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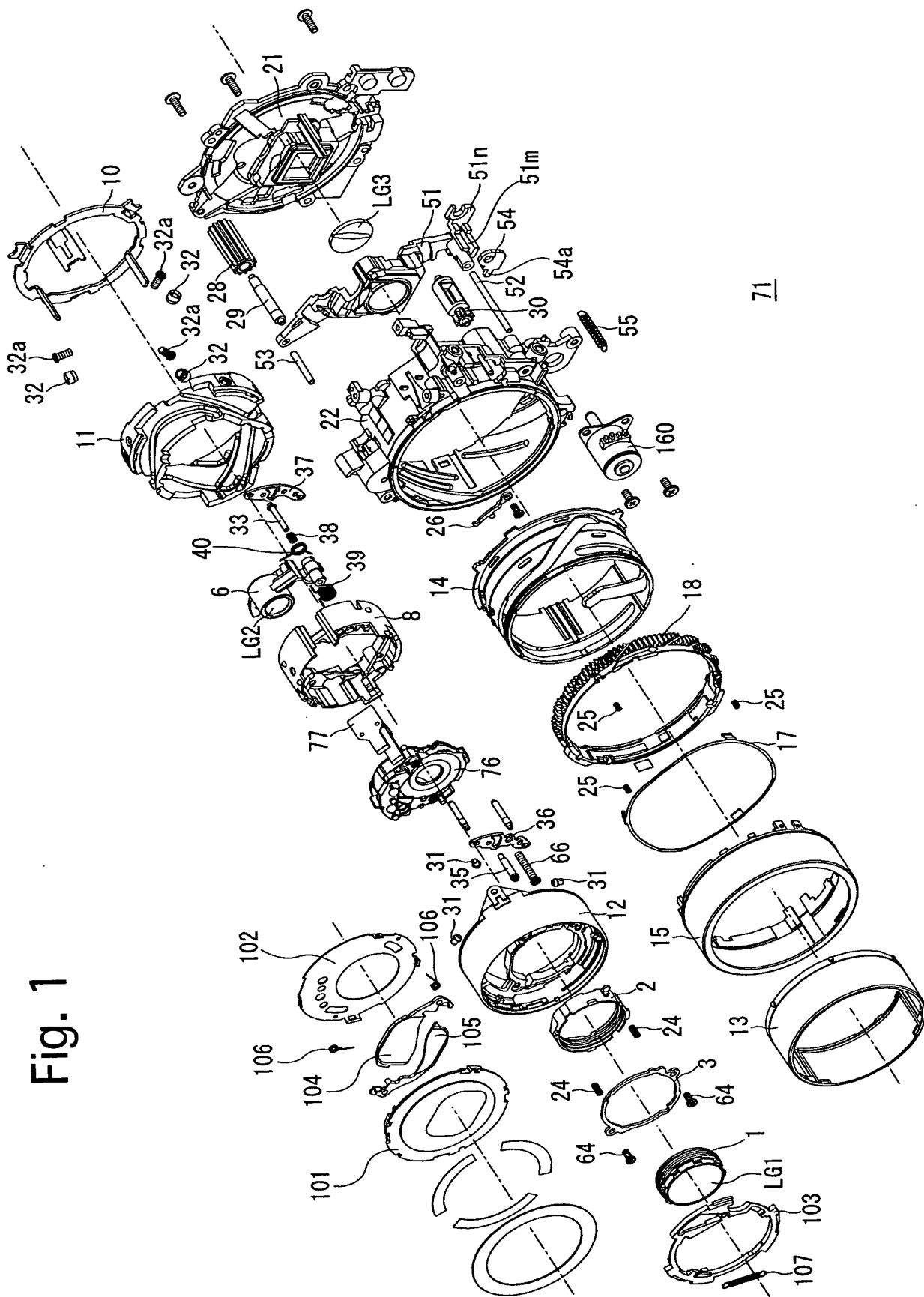


Fig. 2

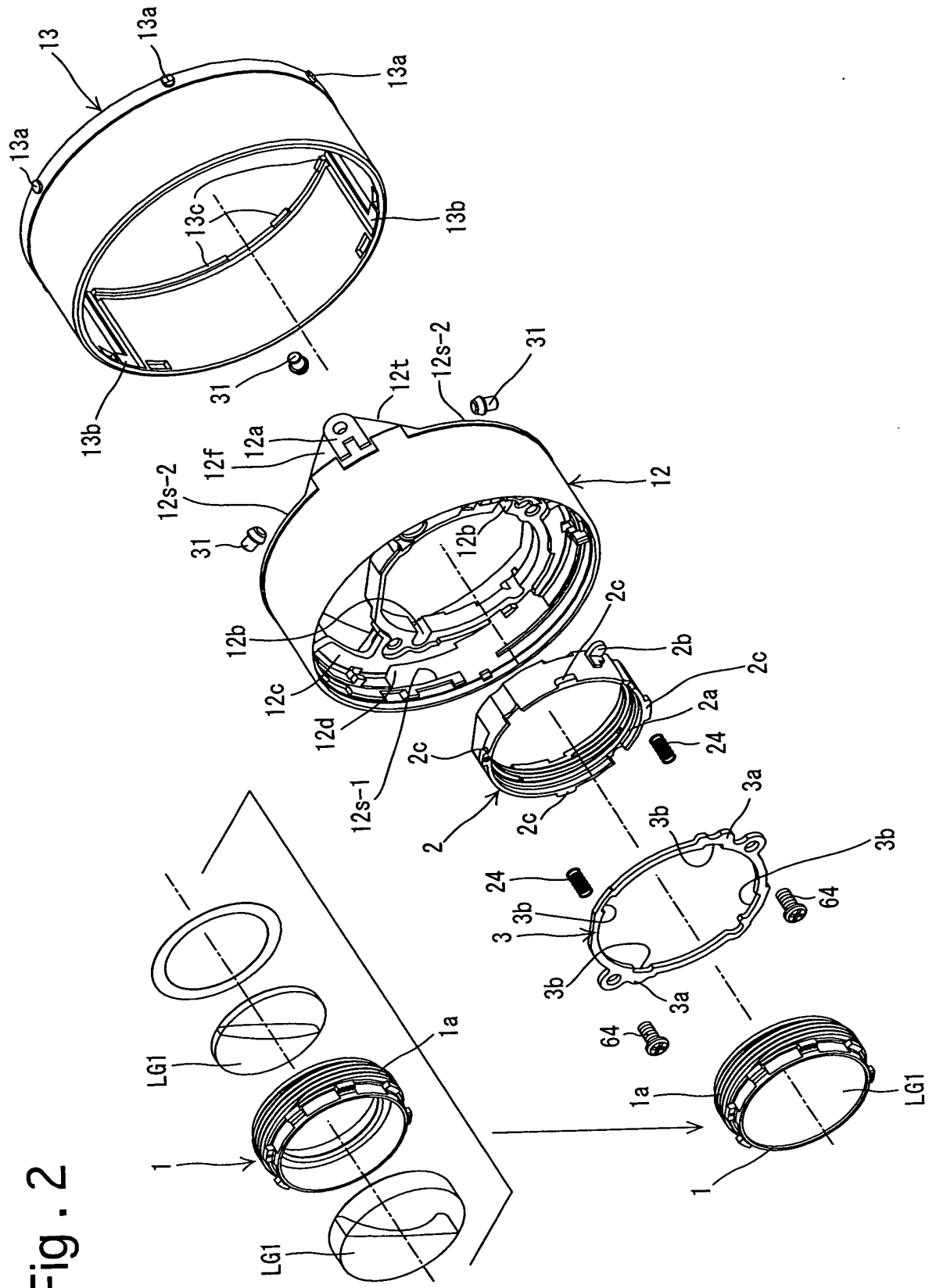


Fig. 3

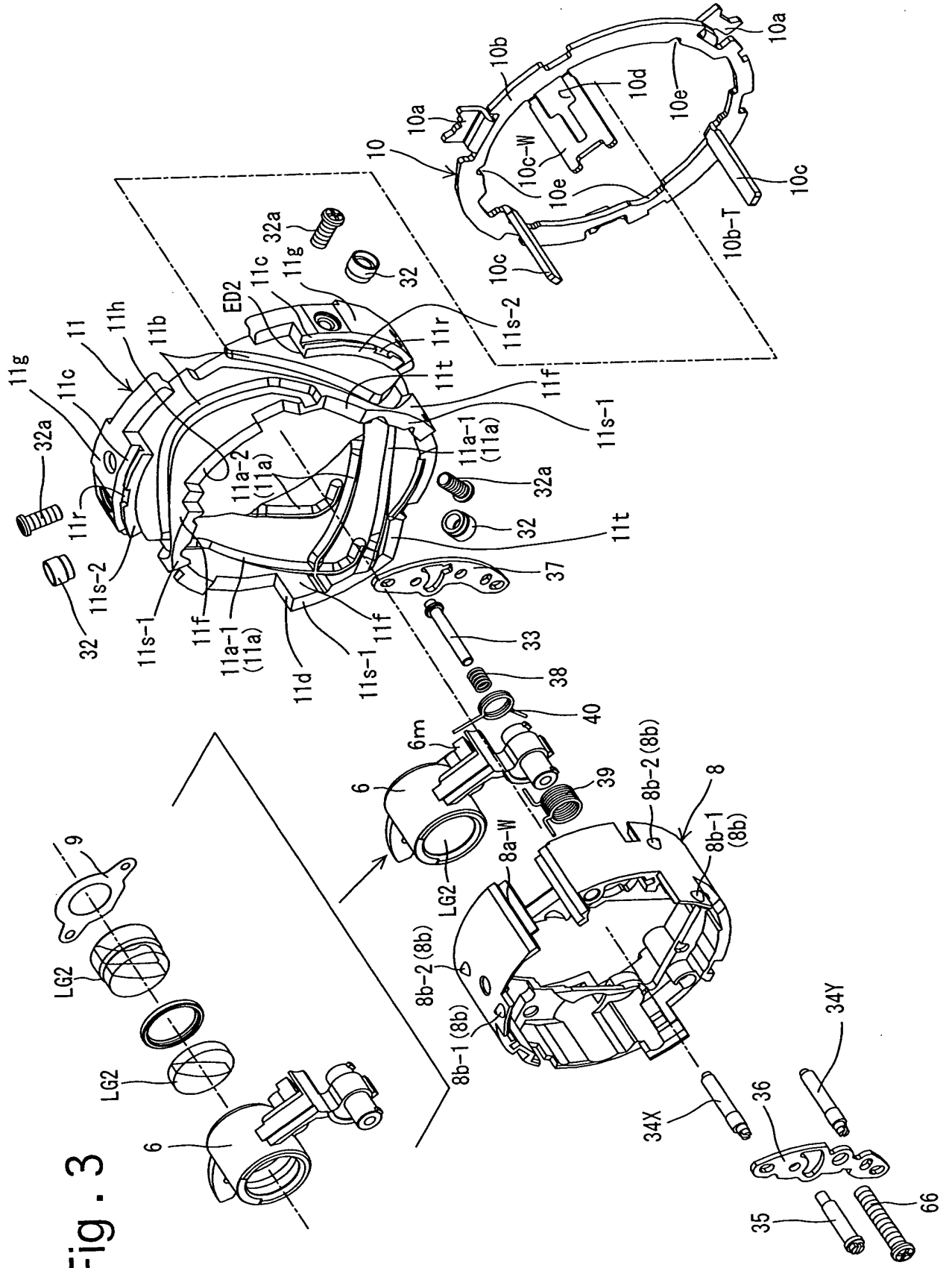


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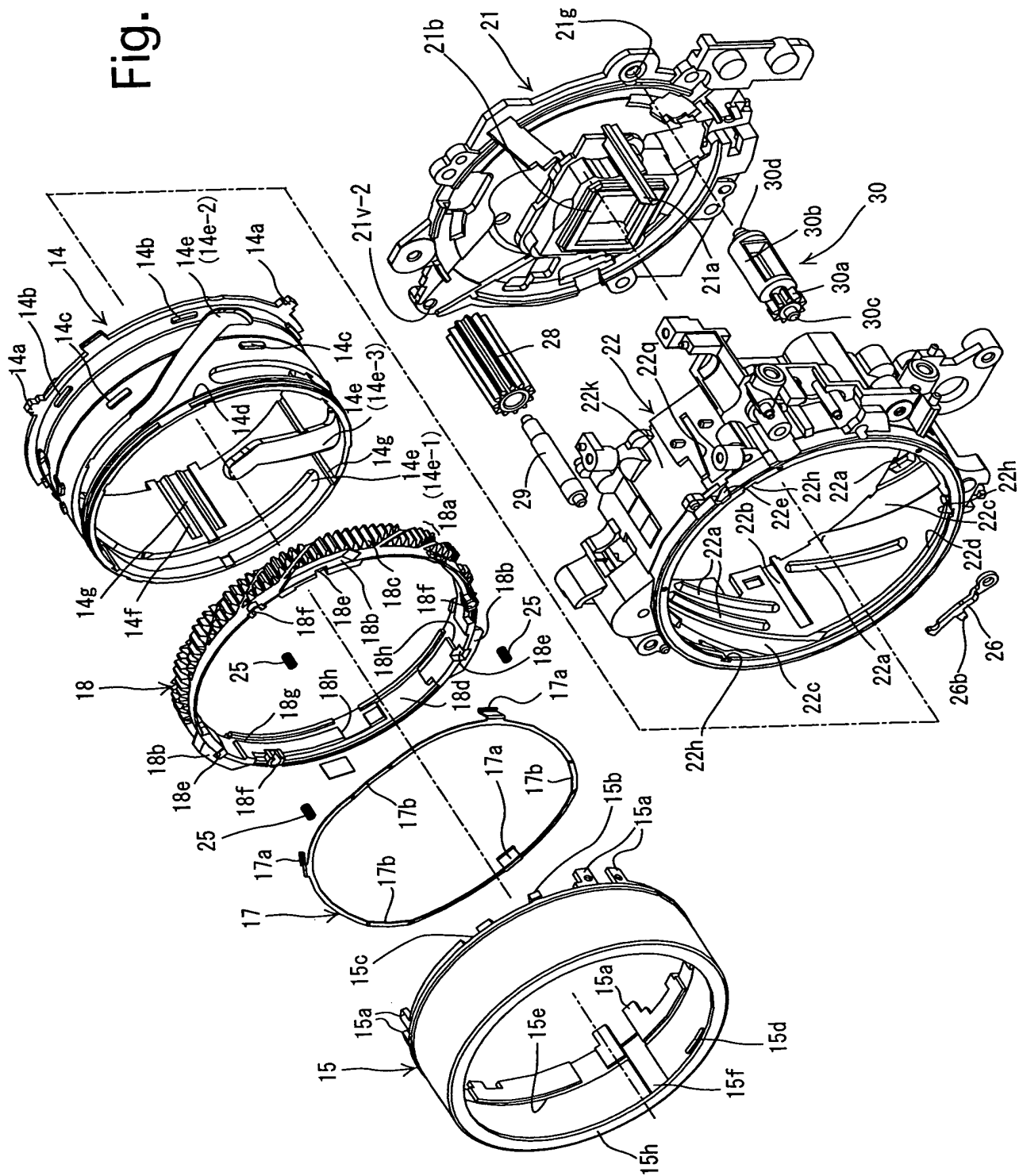


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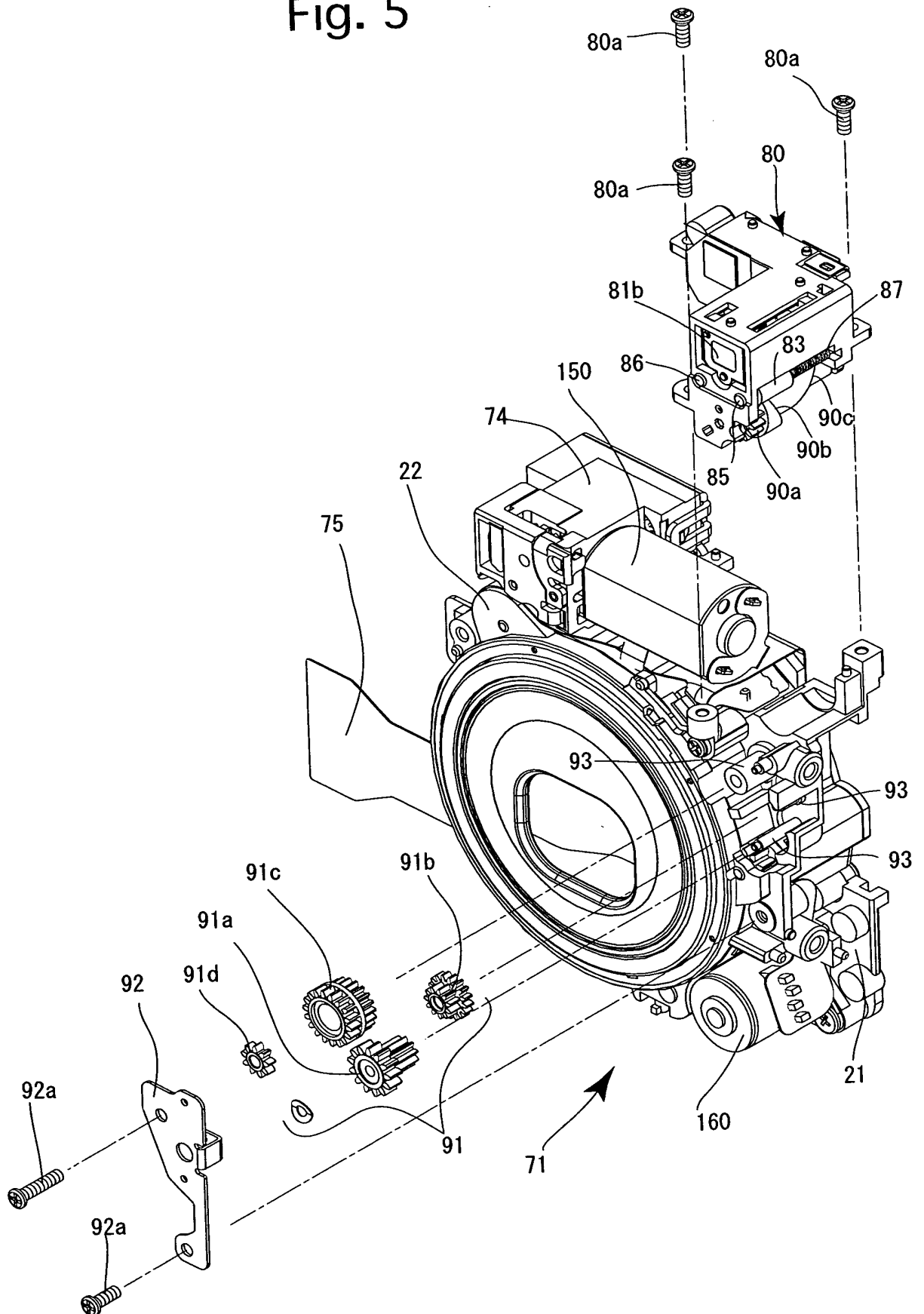


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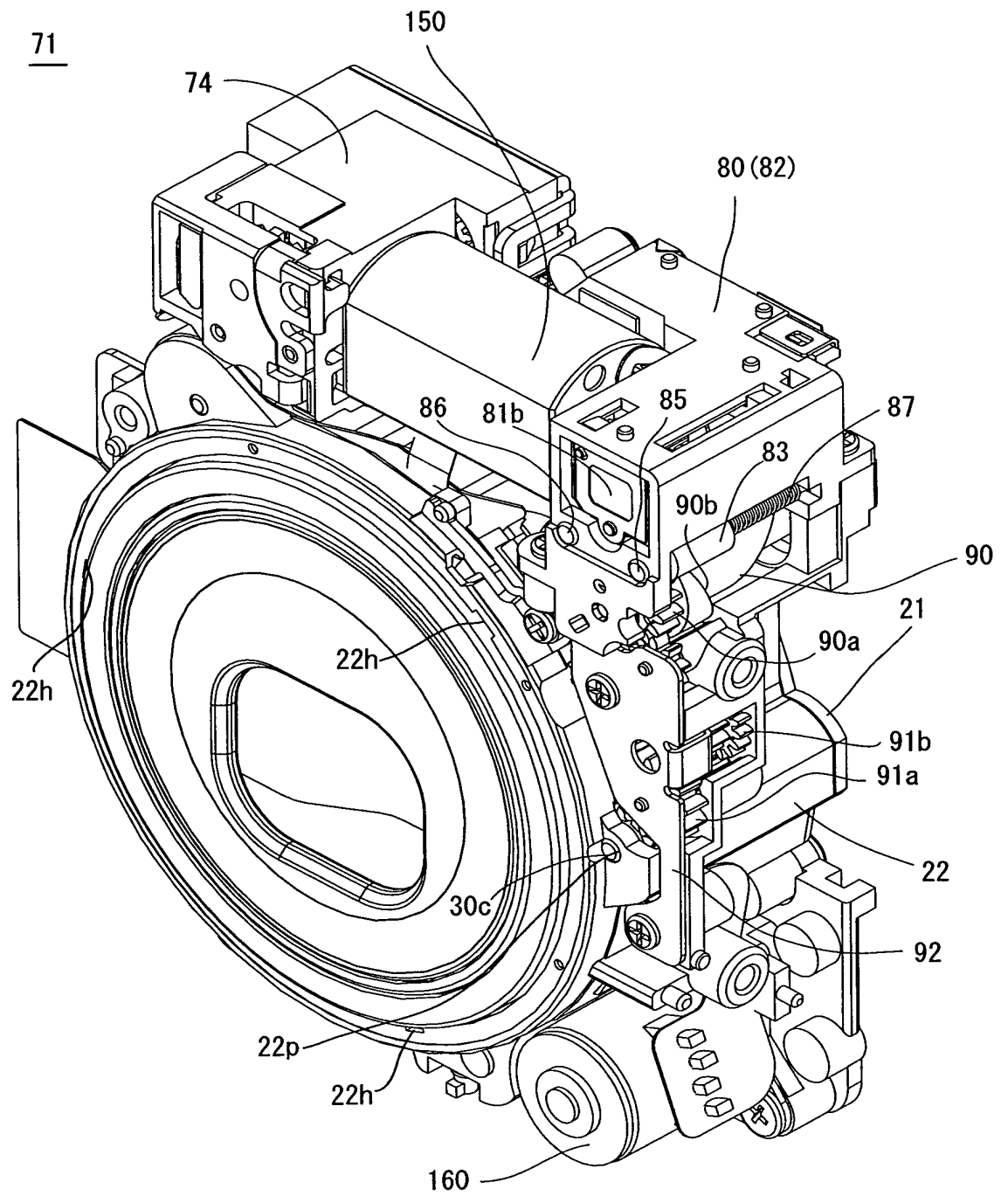


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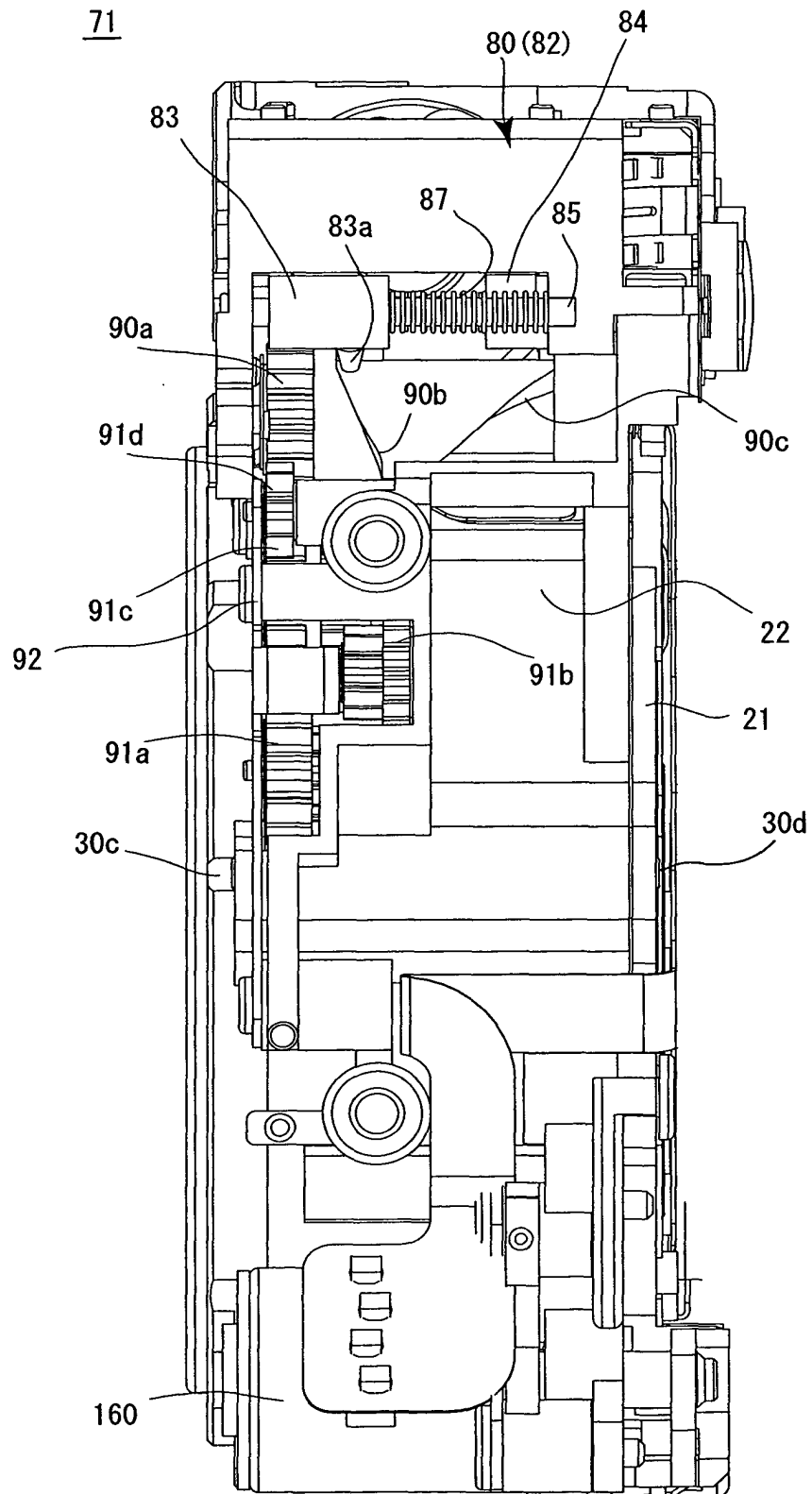


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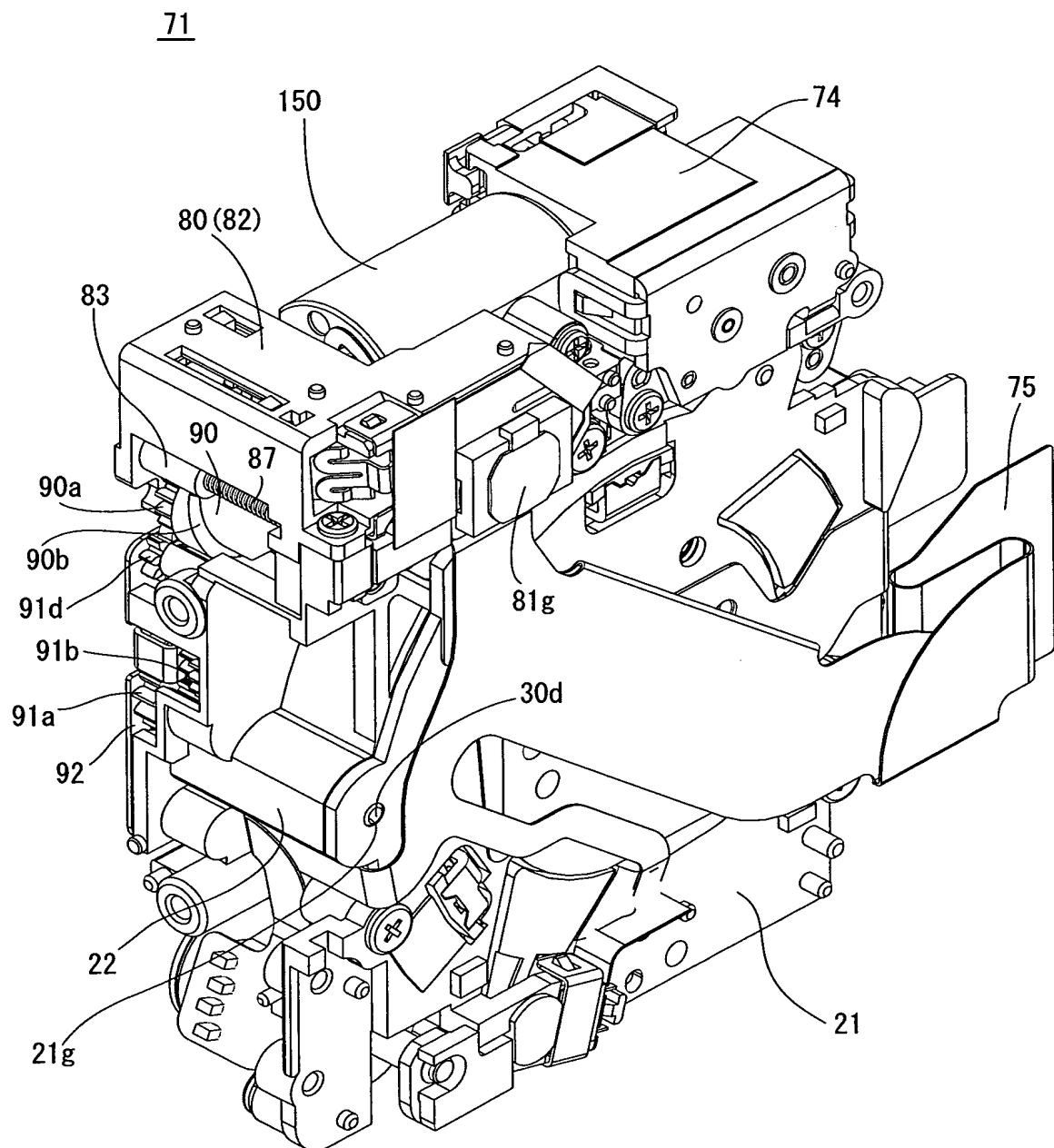


Fig. 9

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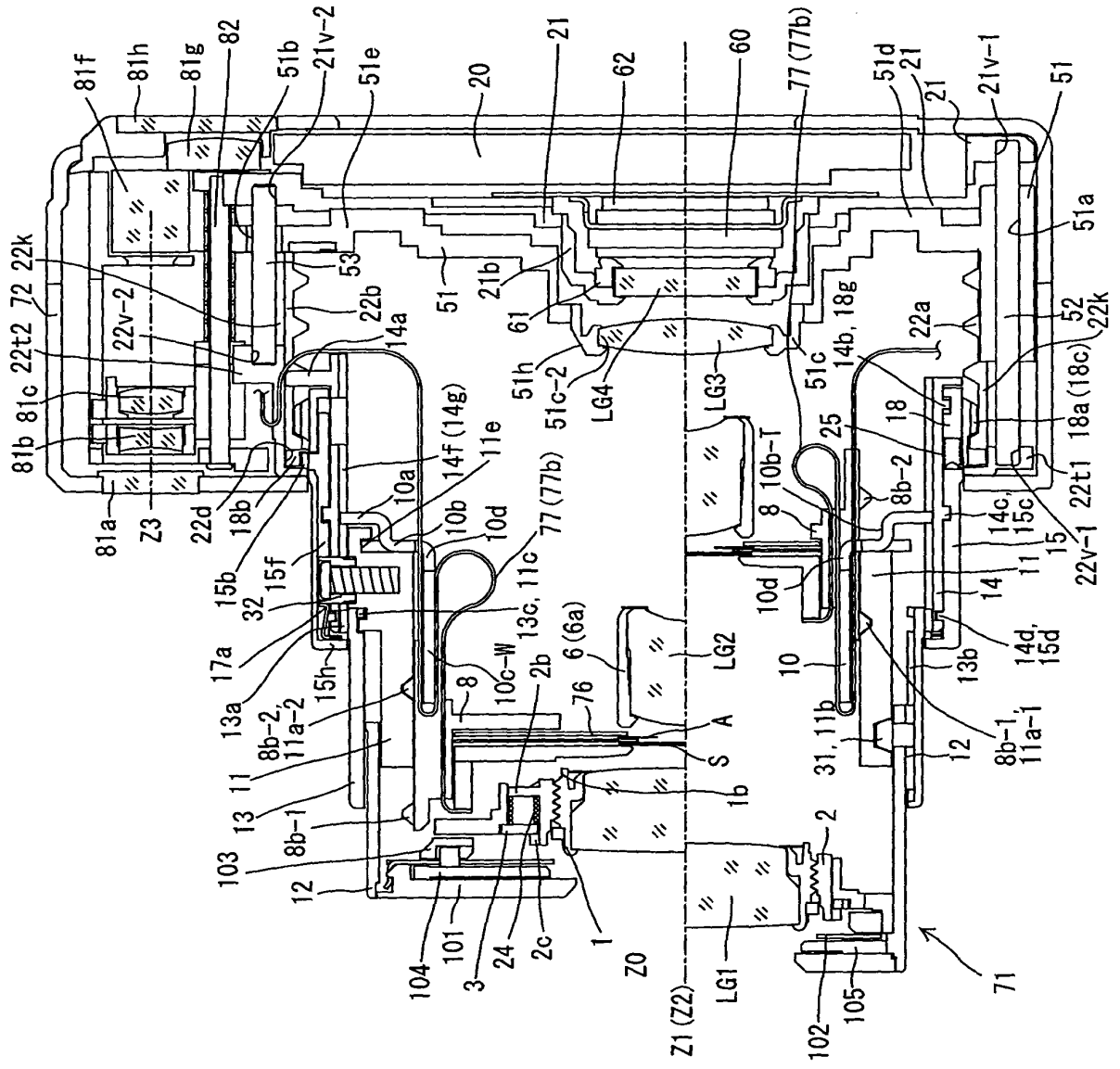


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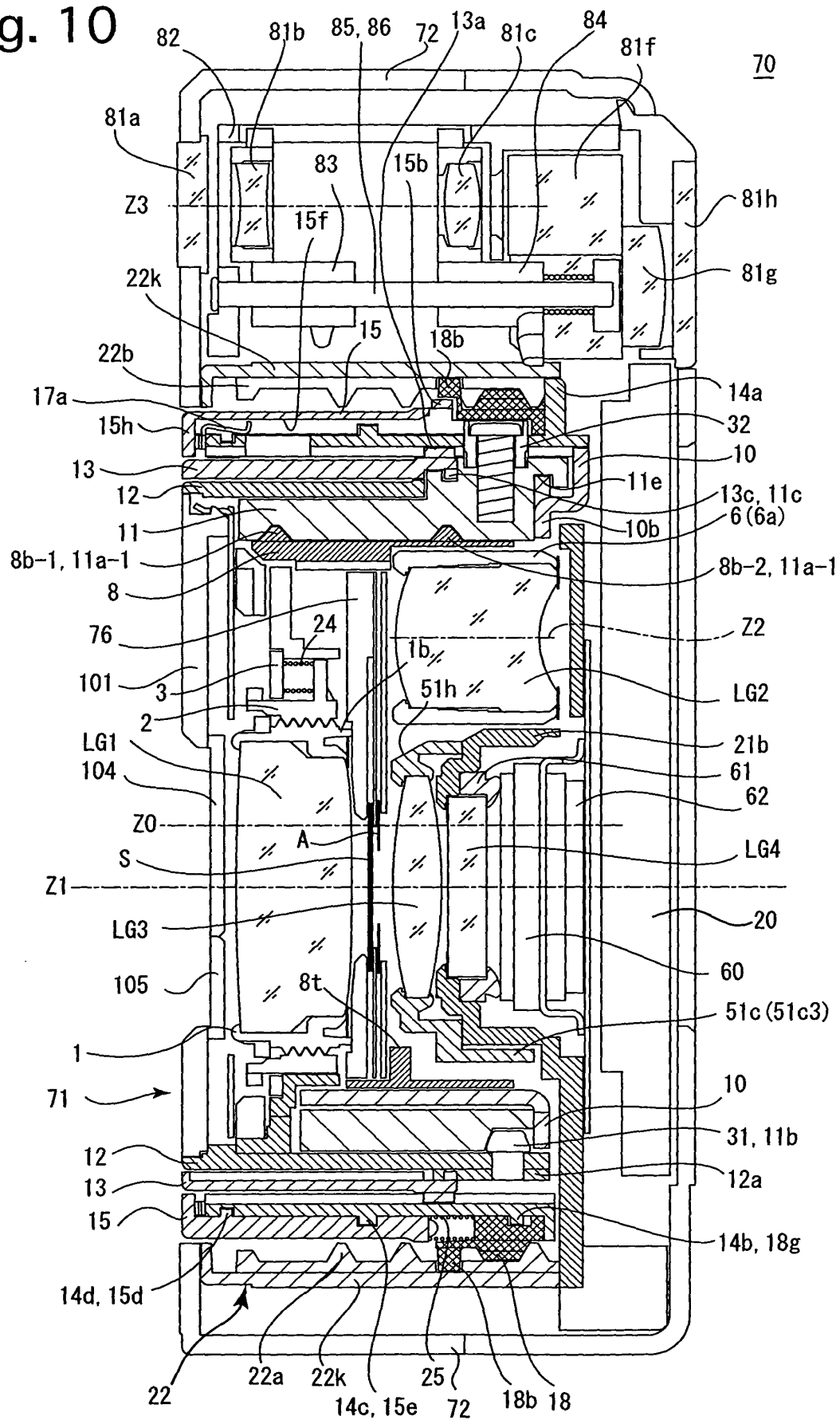


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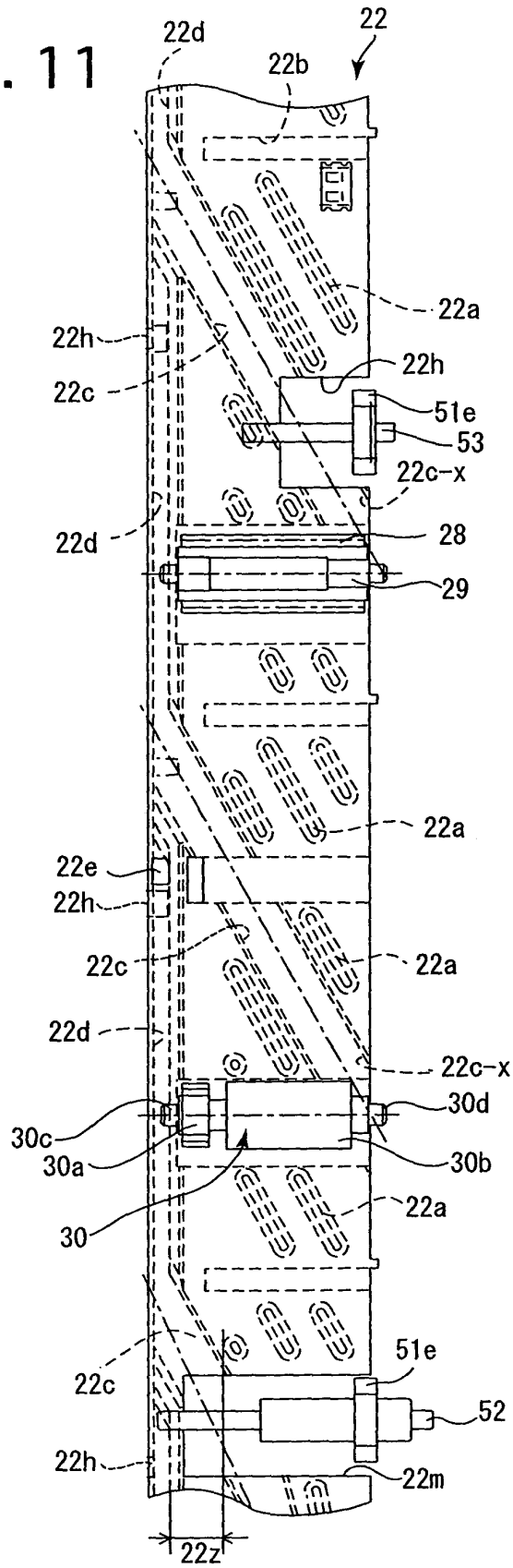


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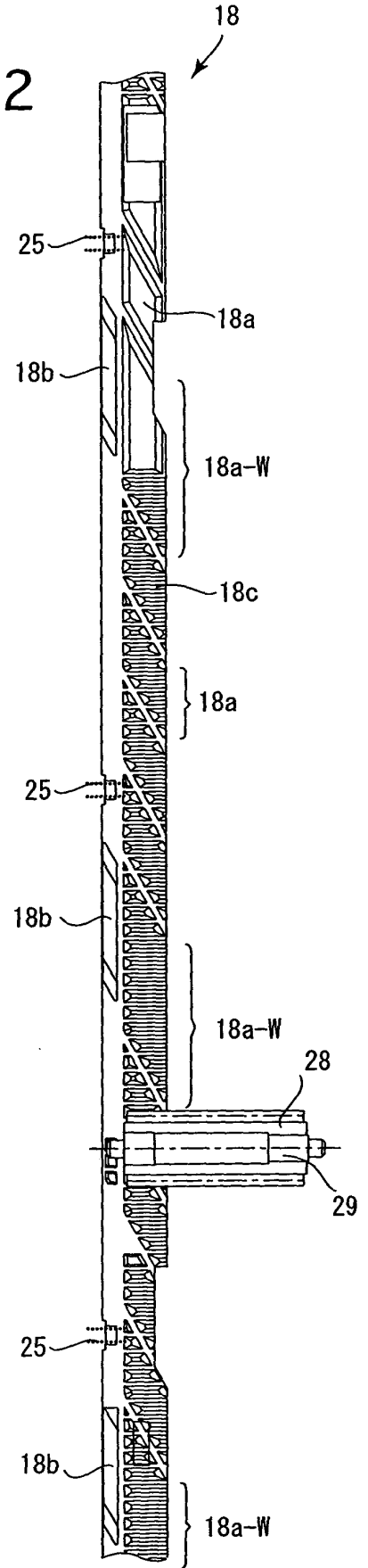


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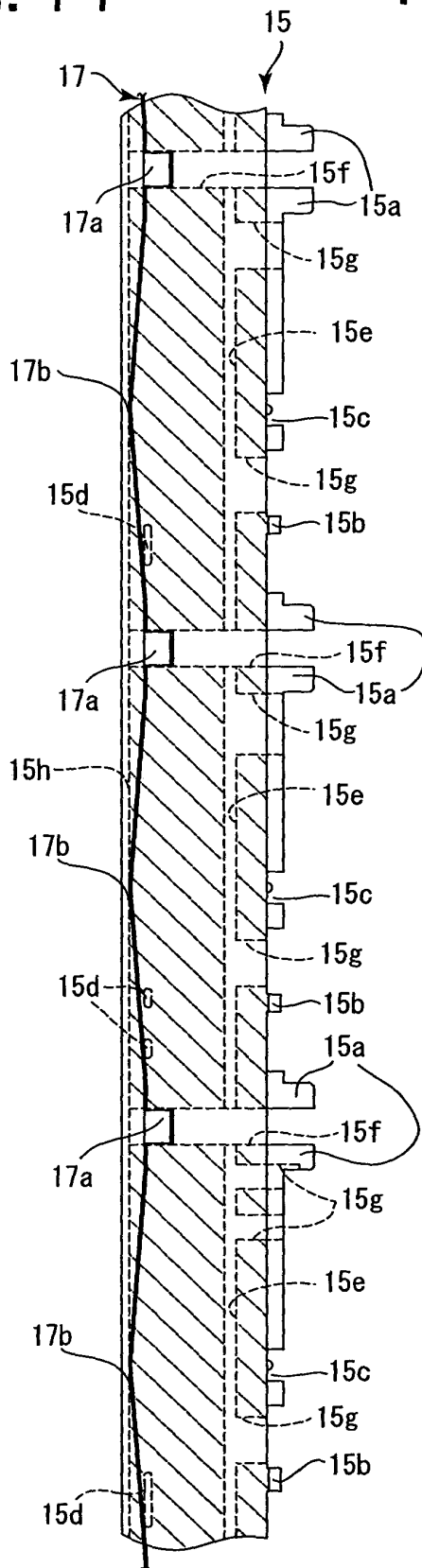


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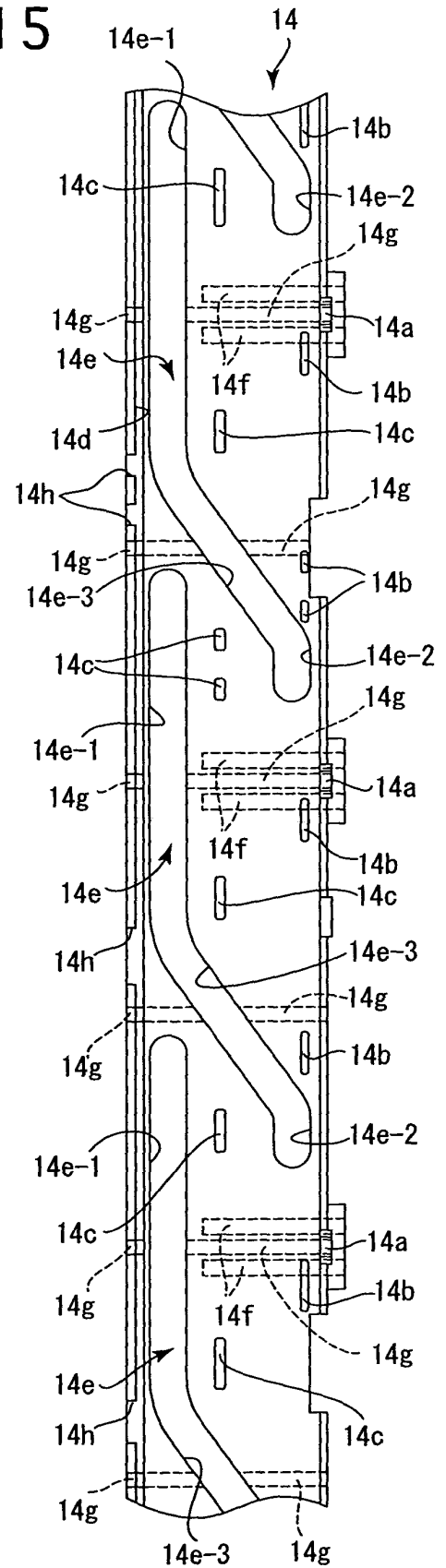


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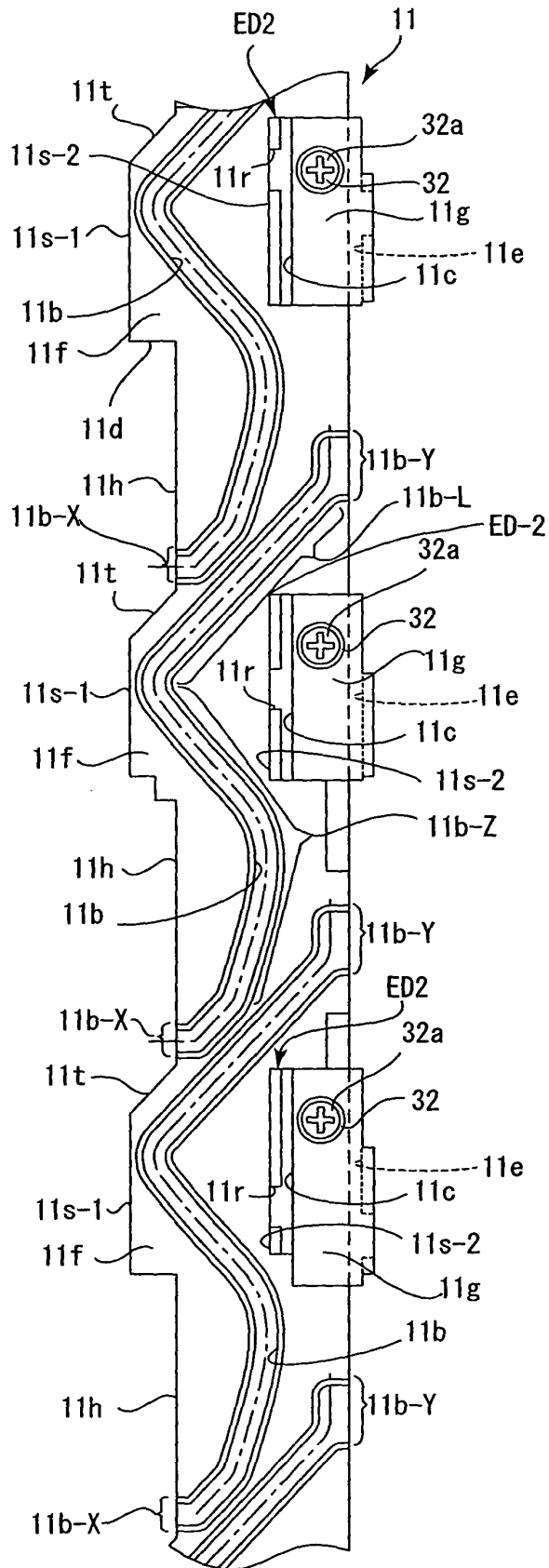


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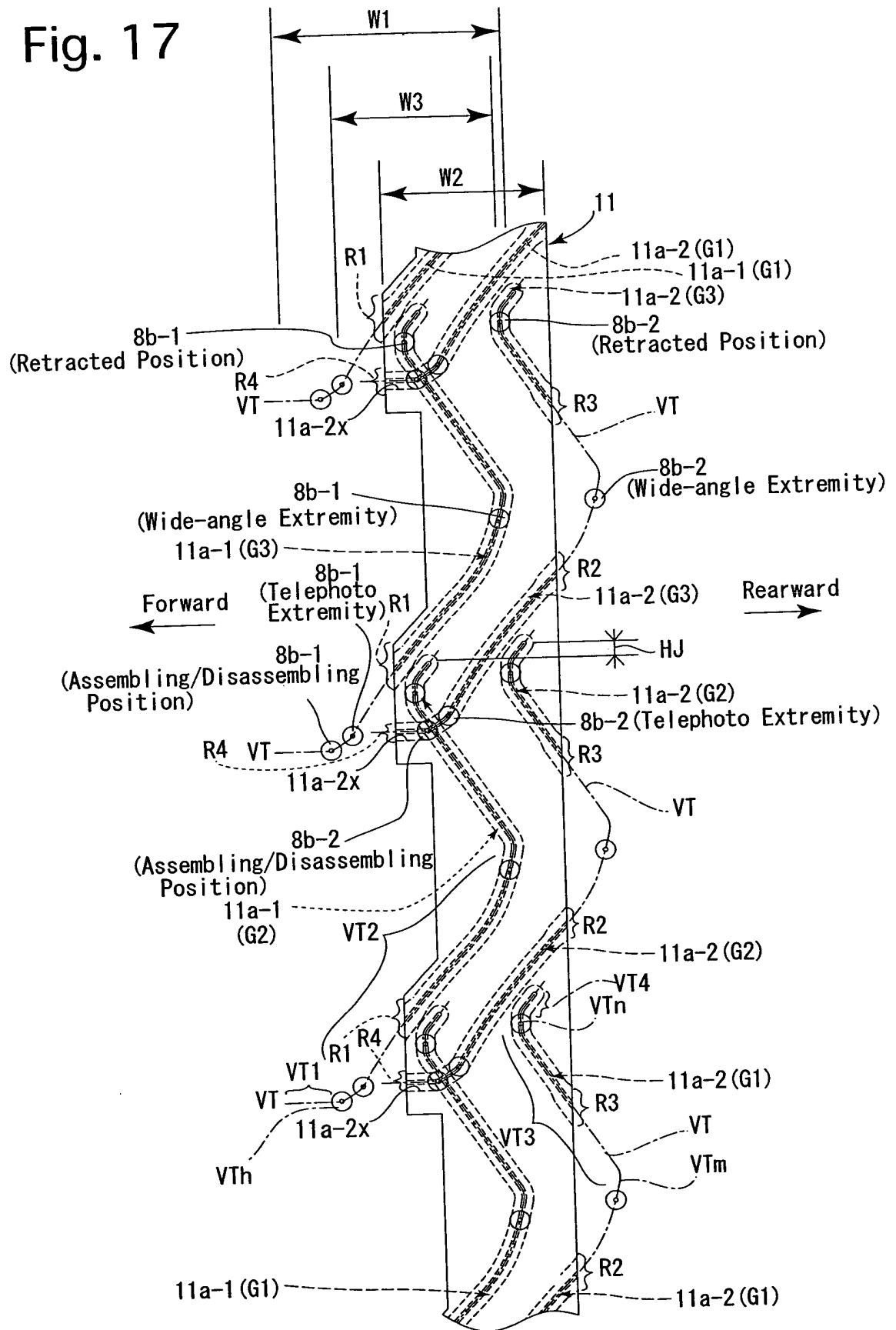


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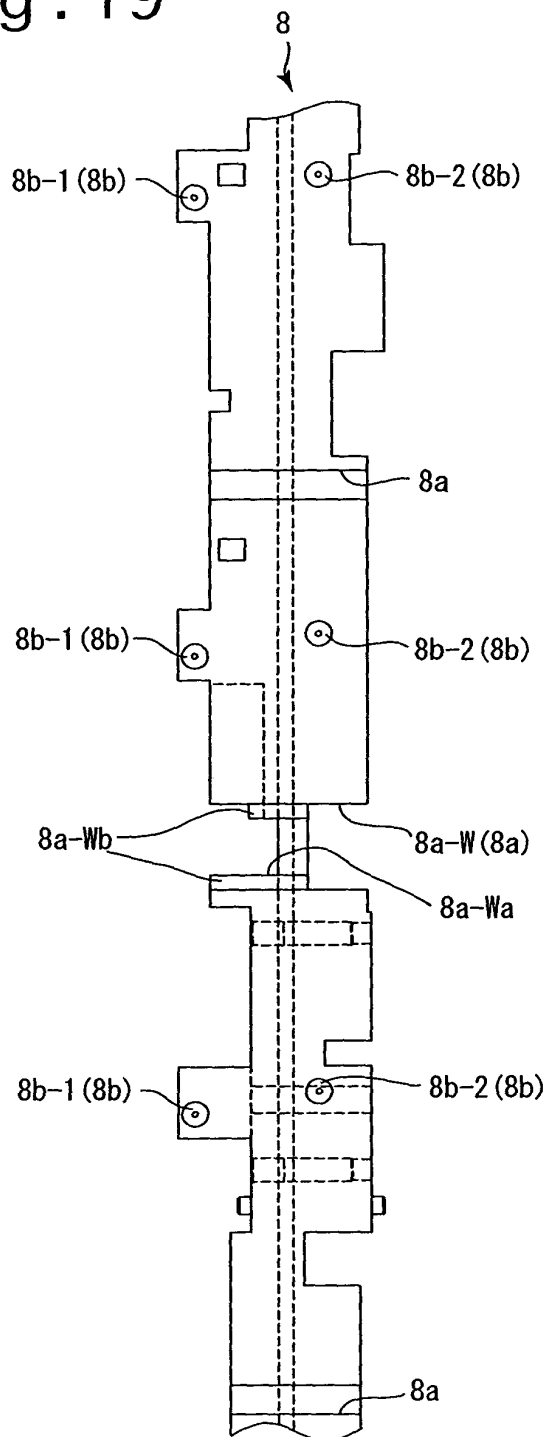


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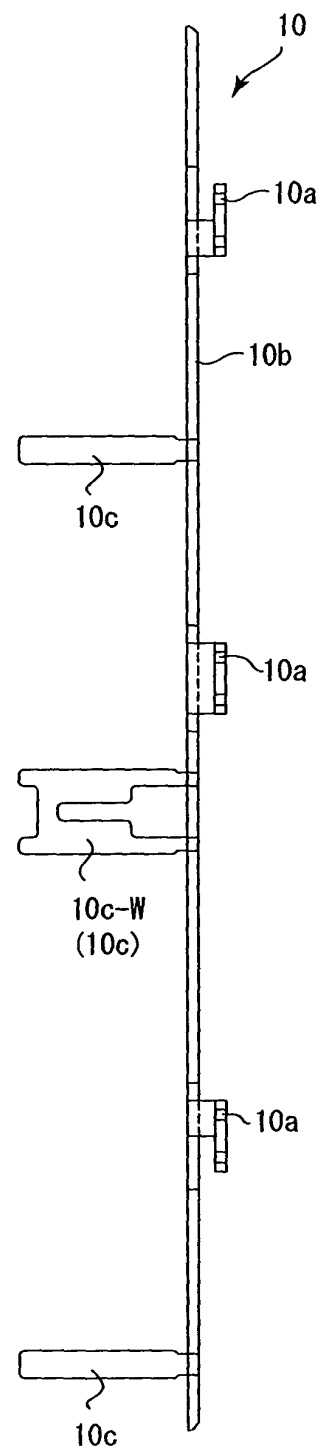


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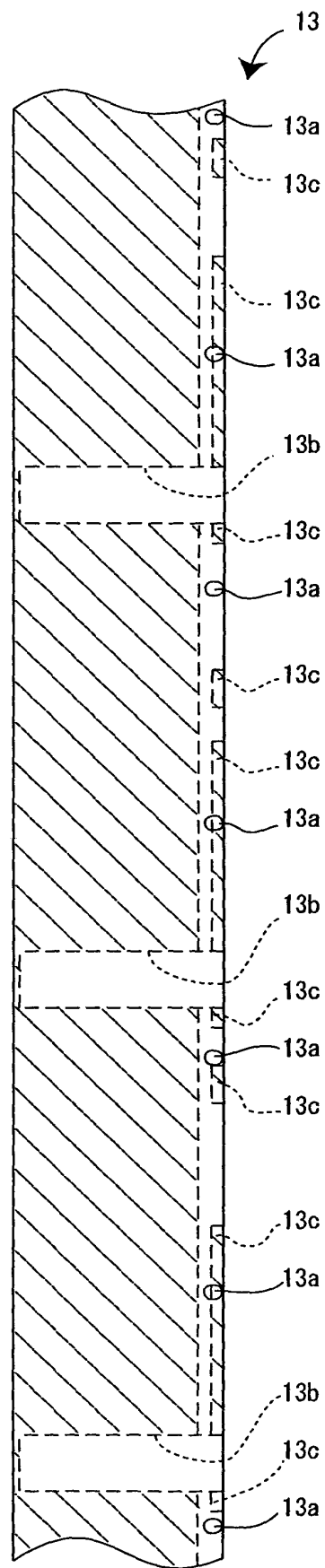


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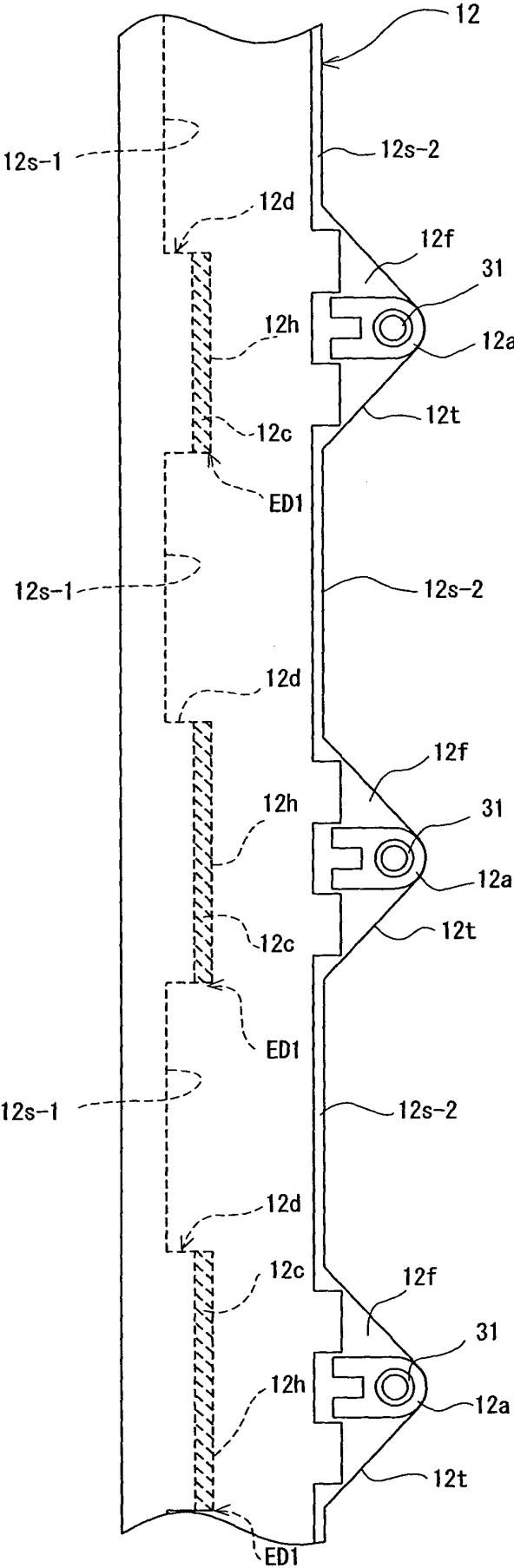


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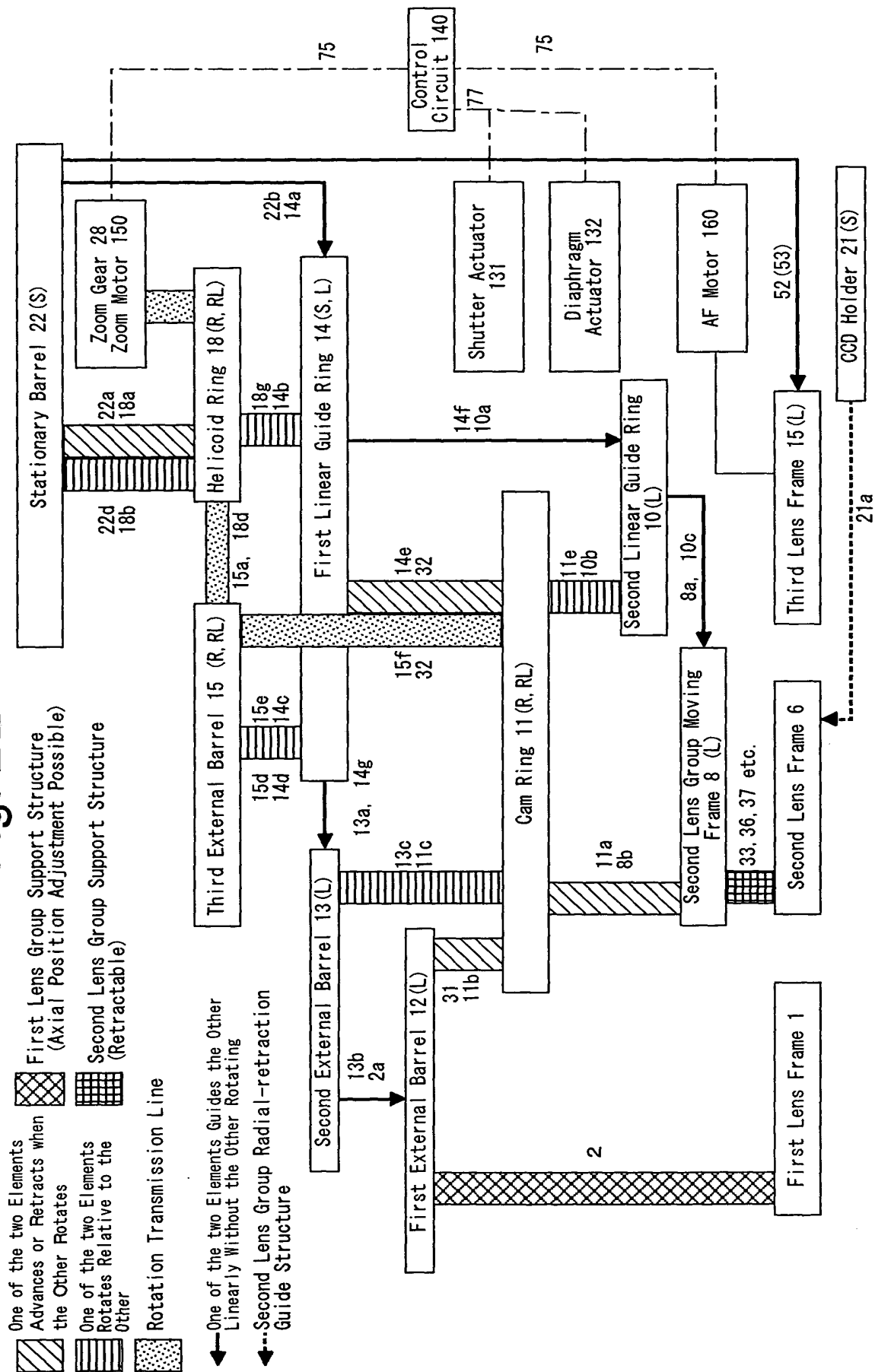


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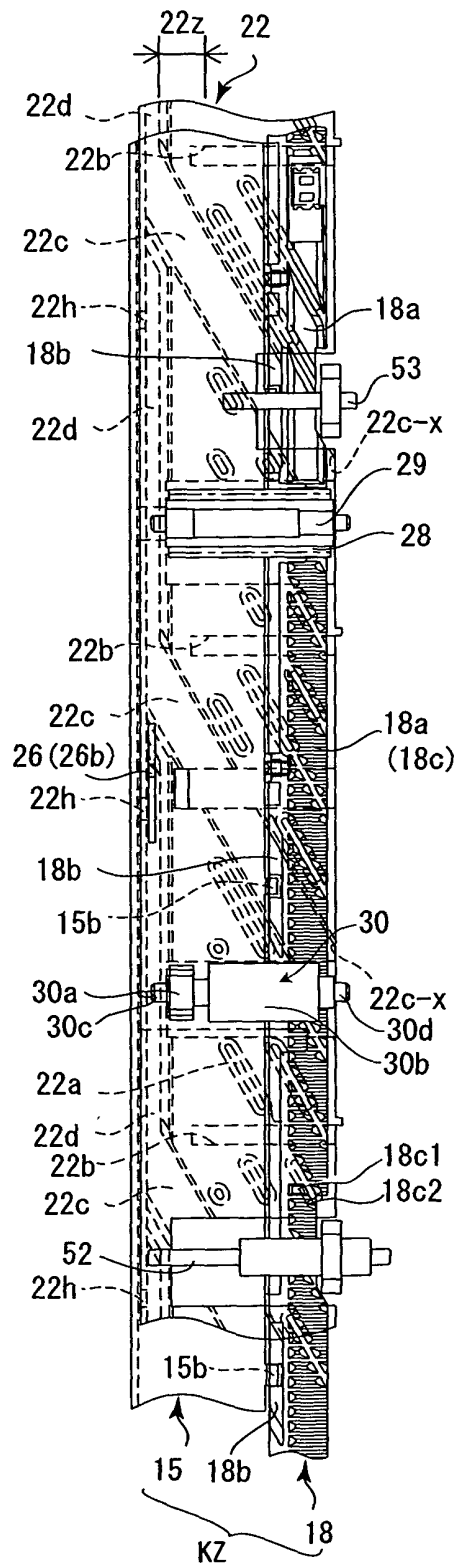


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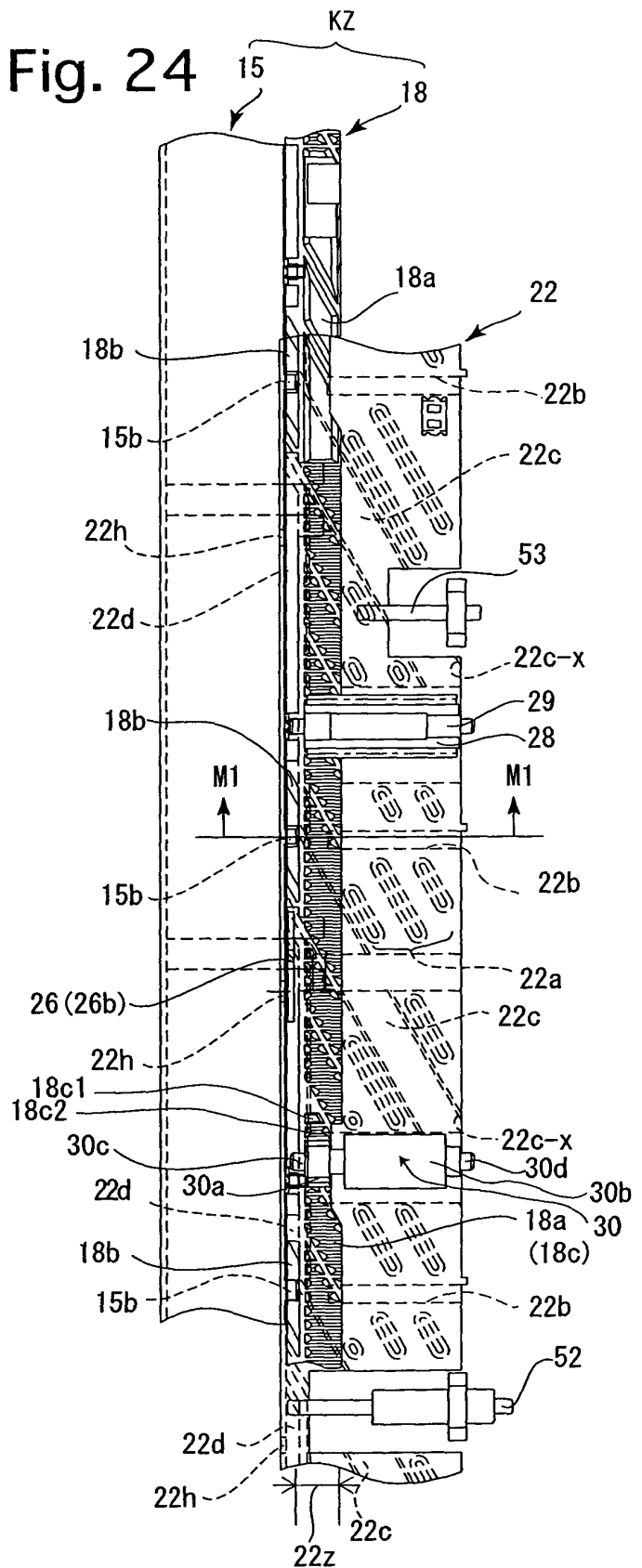


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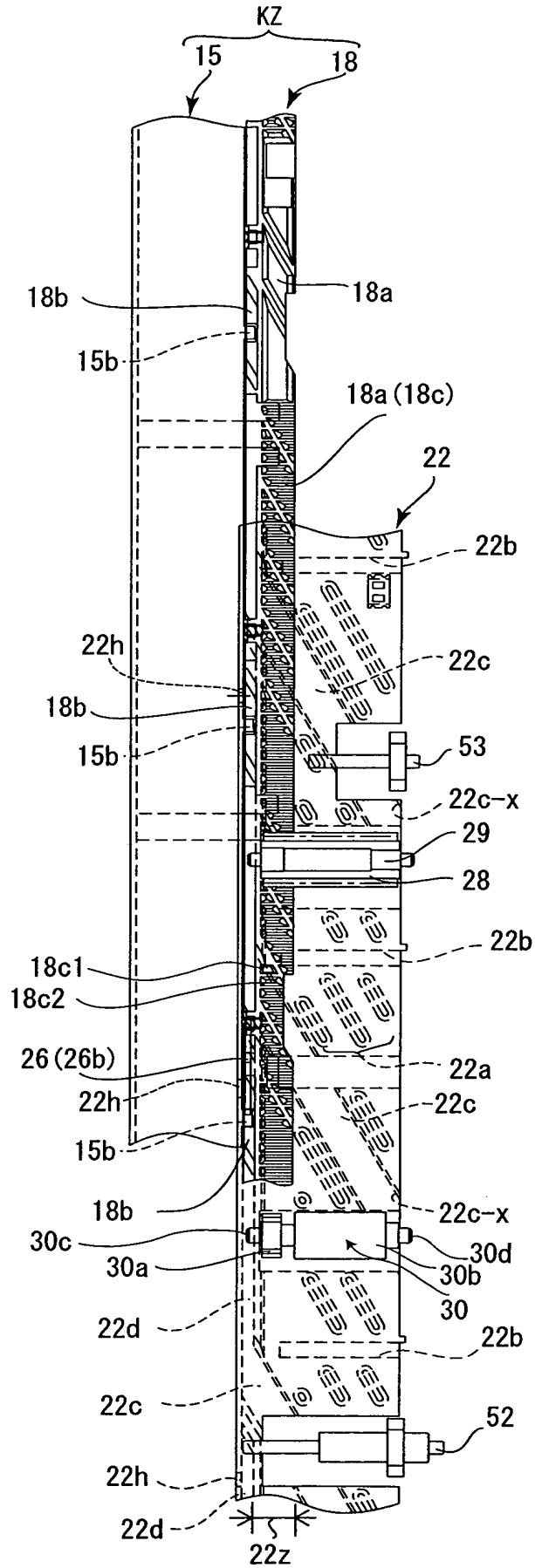


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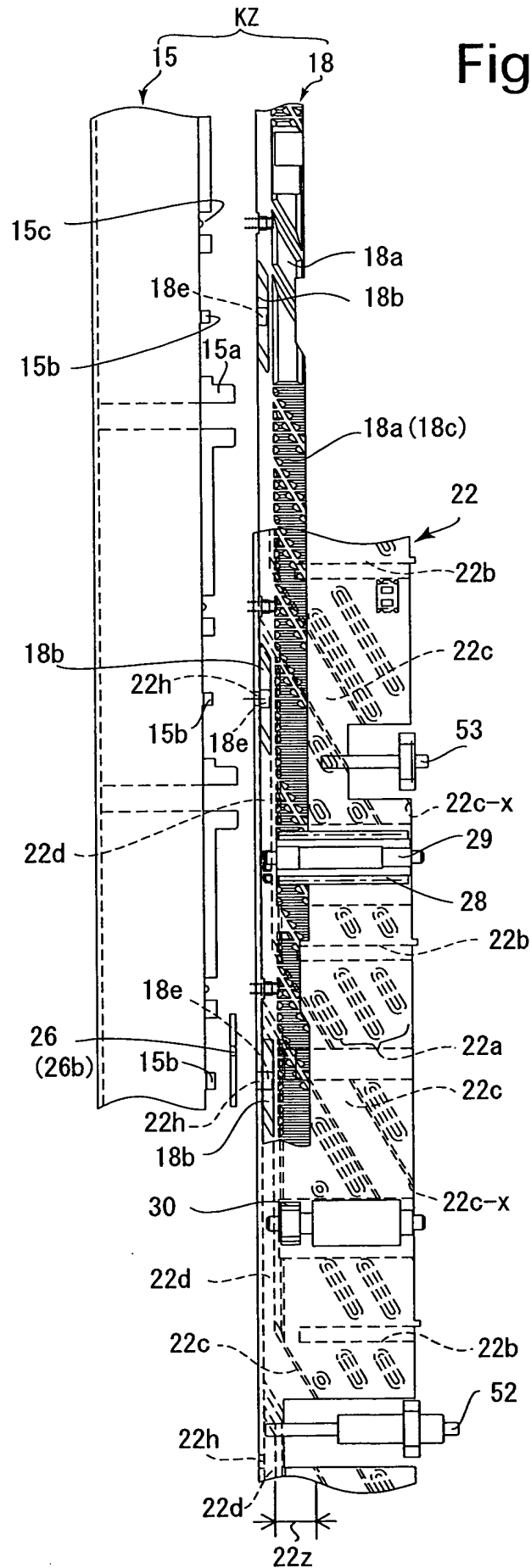


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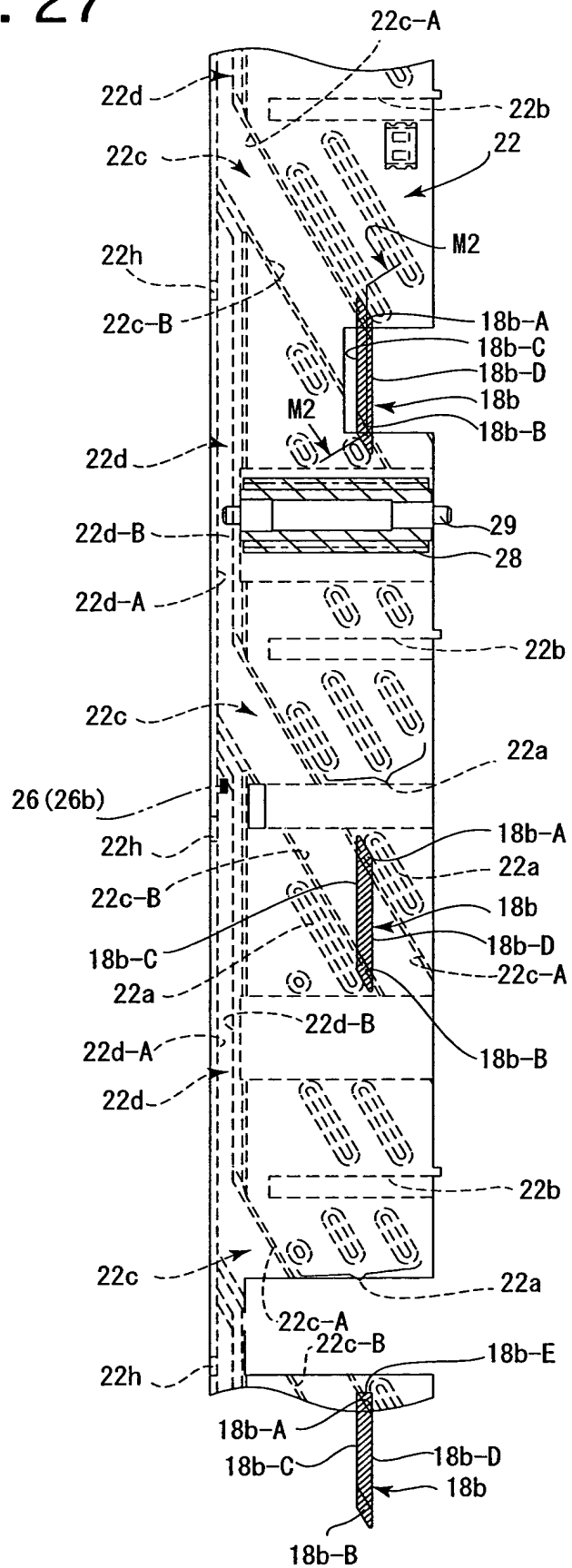


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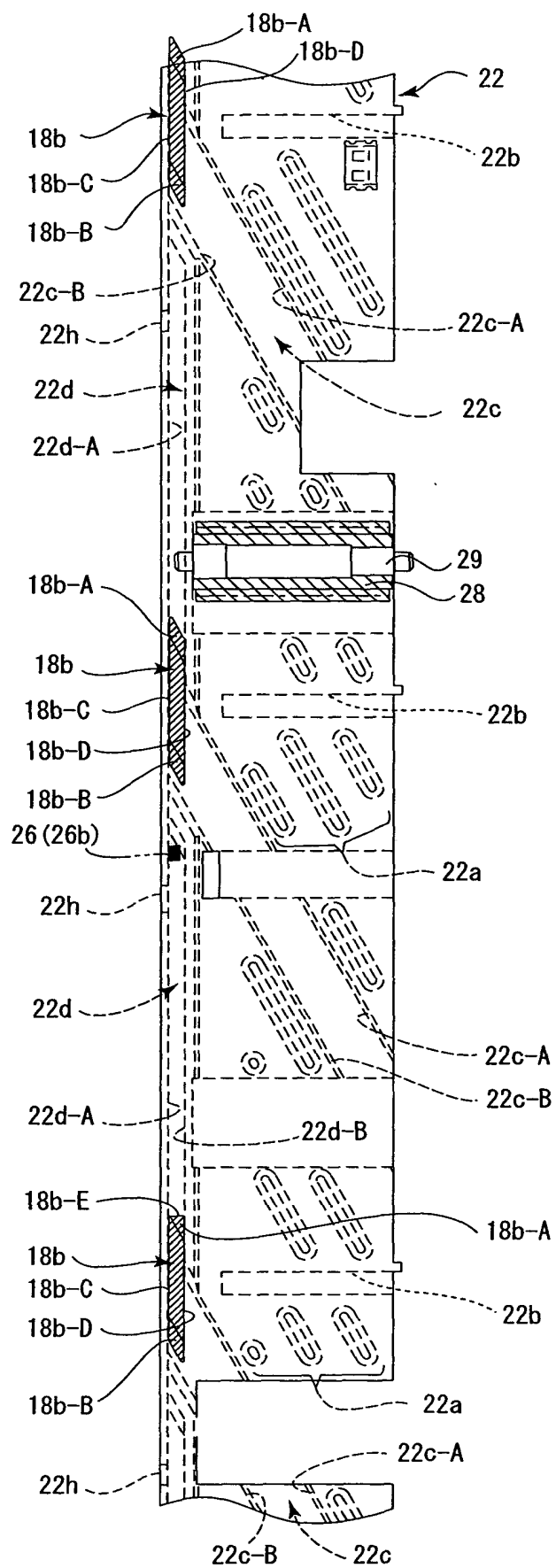


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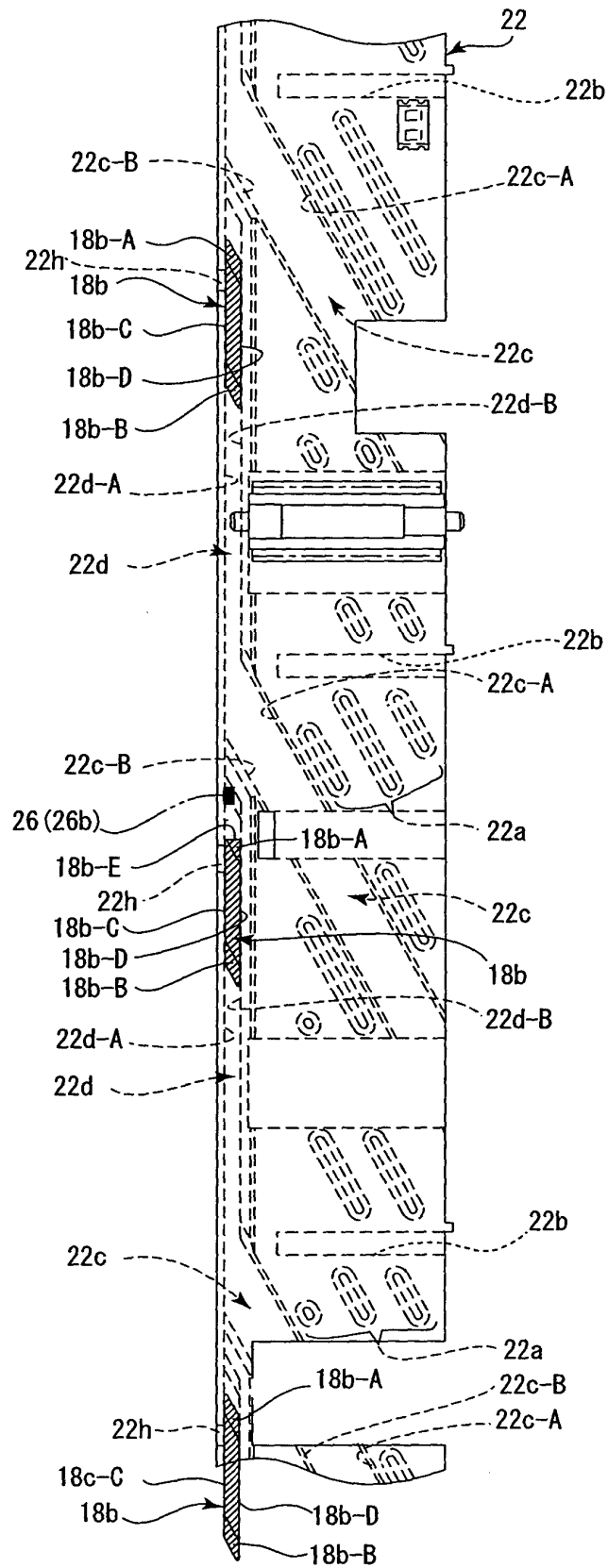


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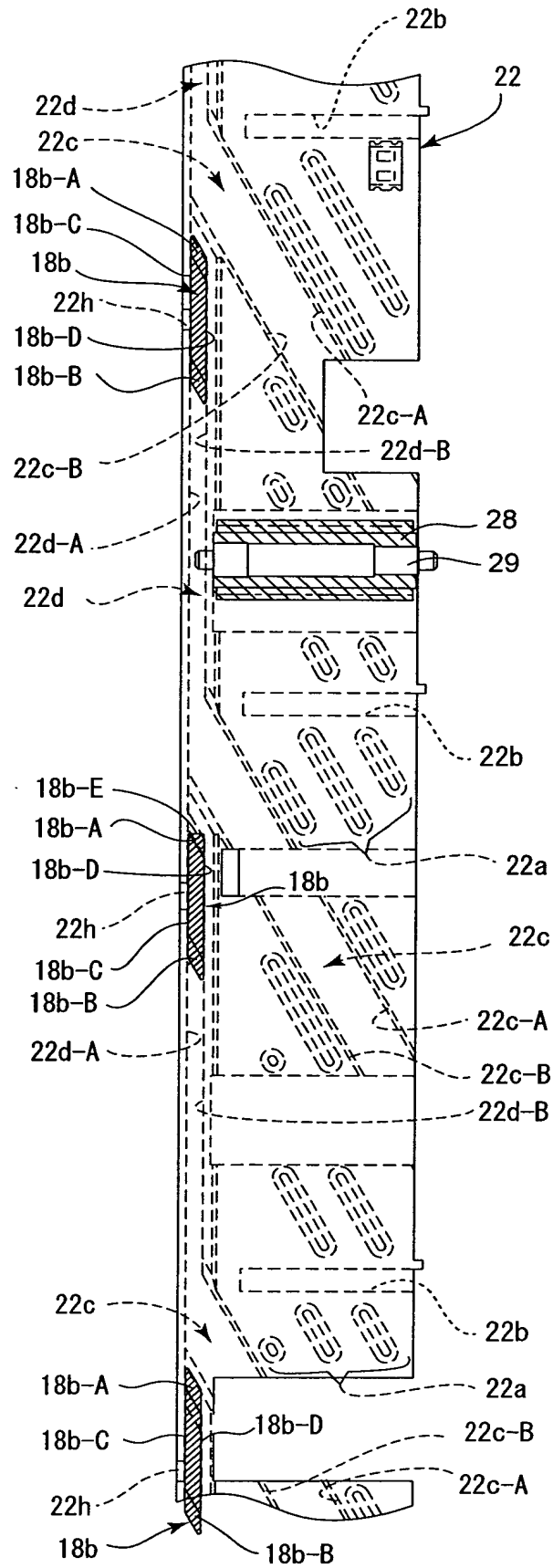


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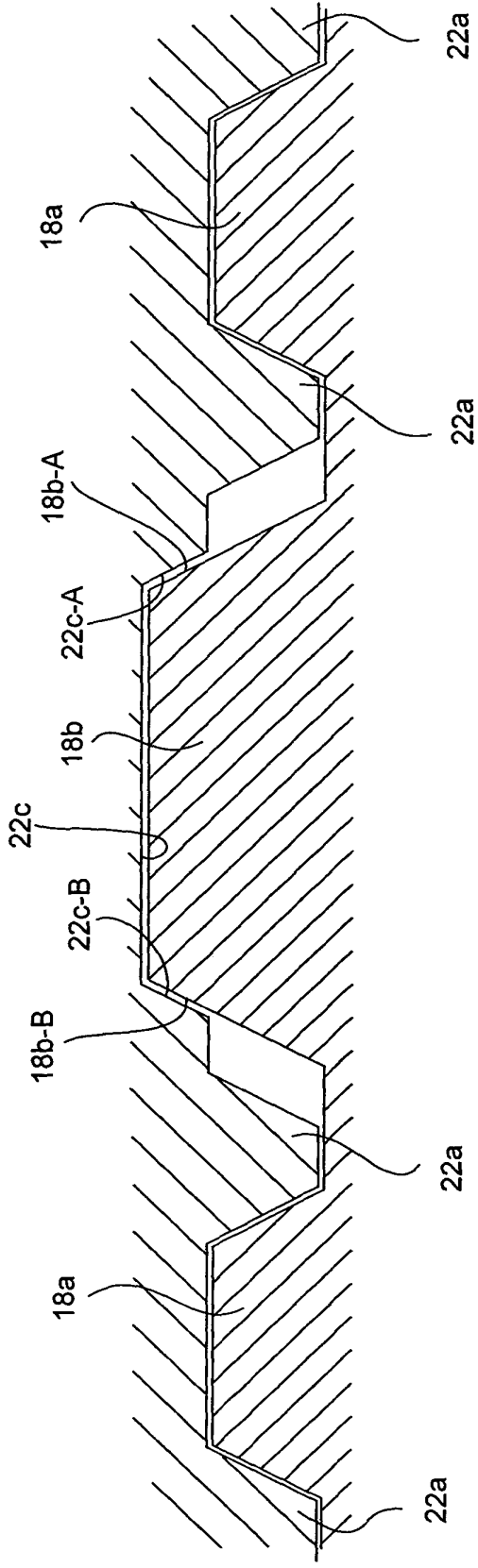


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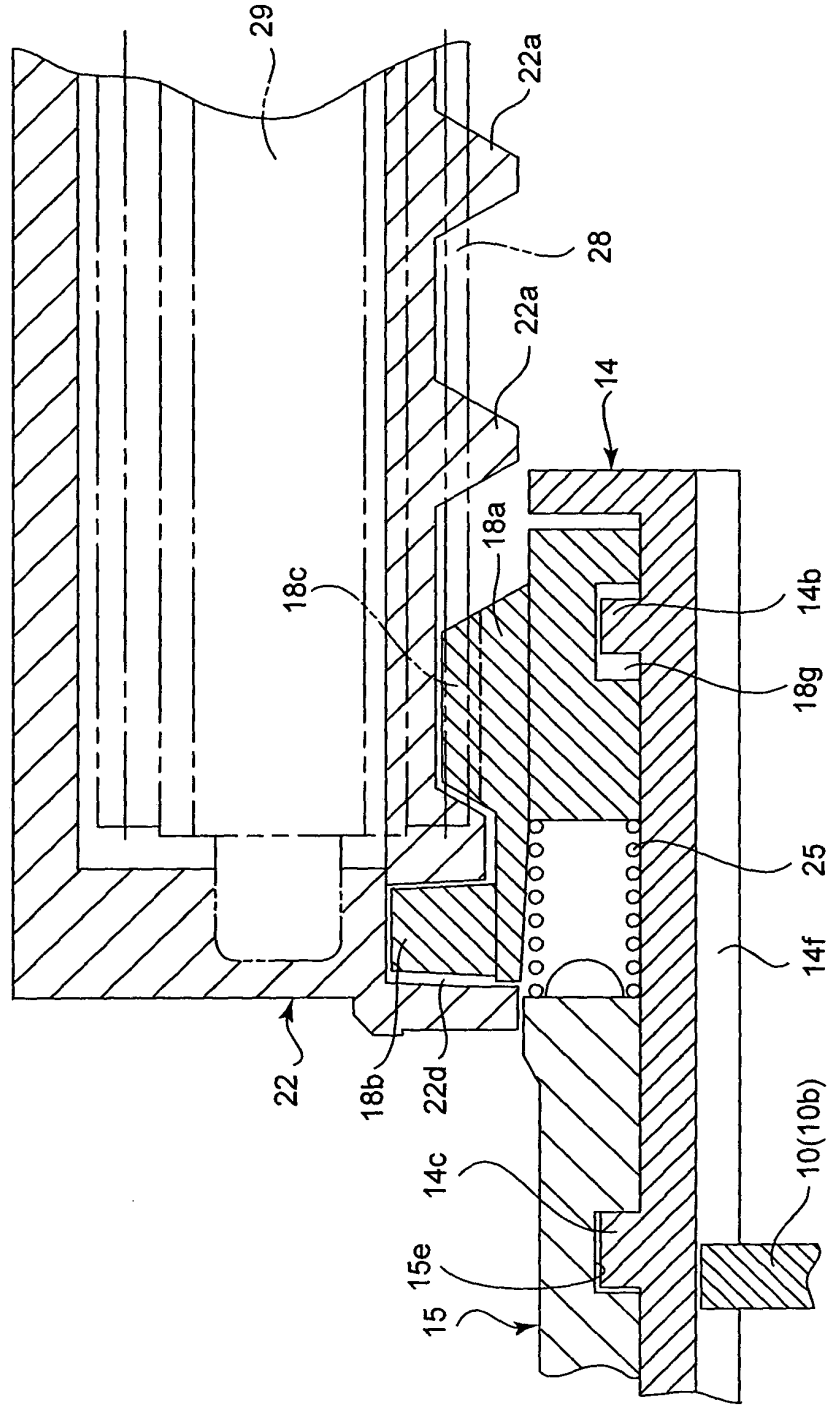
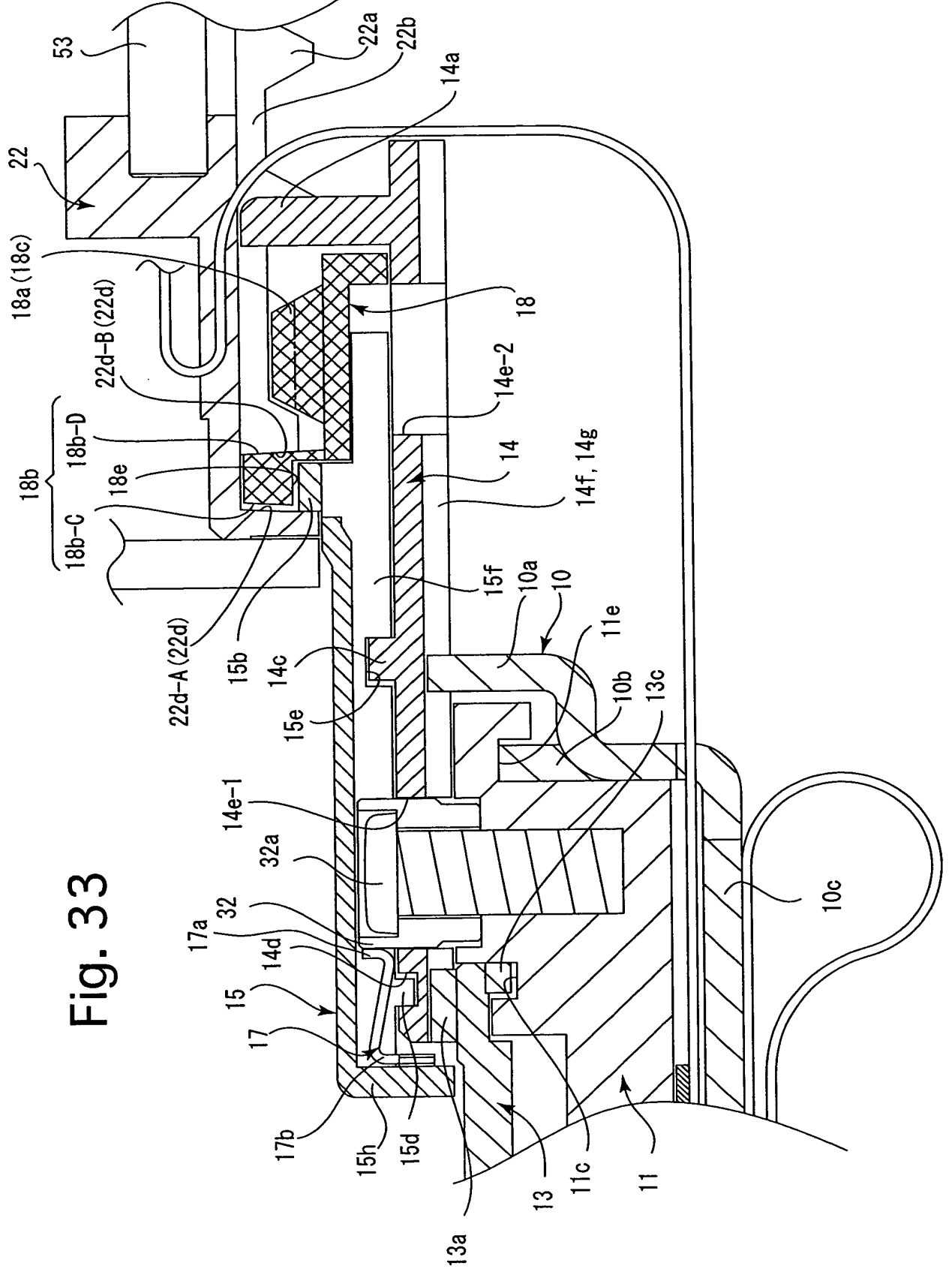


Fig. 33



[illegible]

10c

Fig. 35

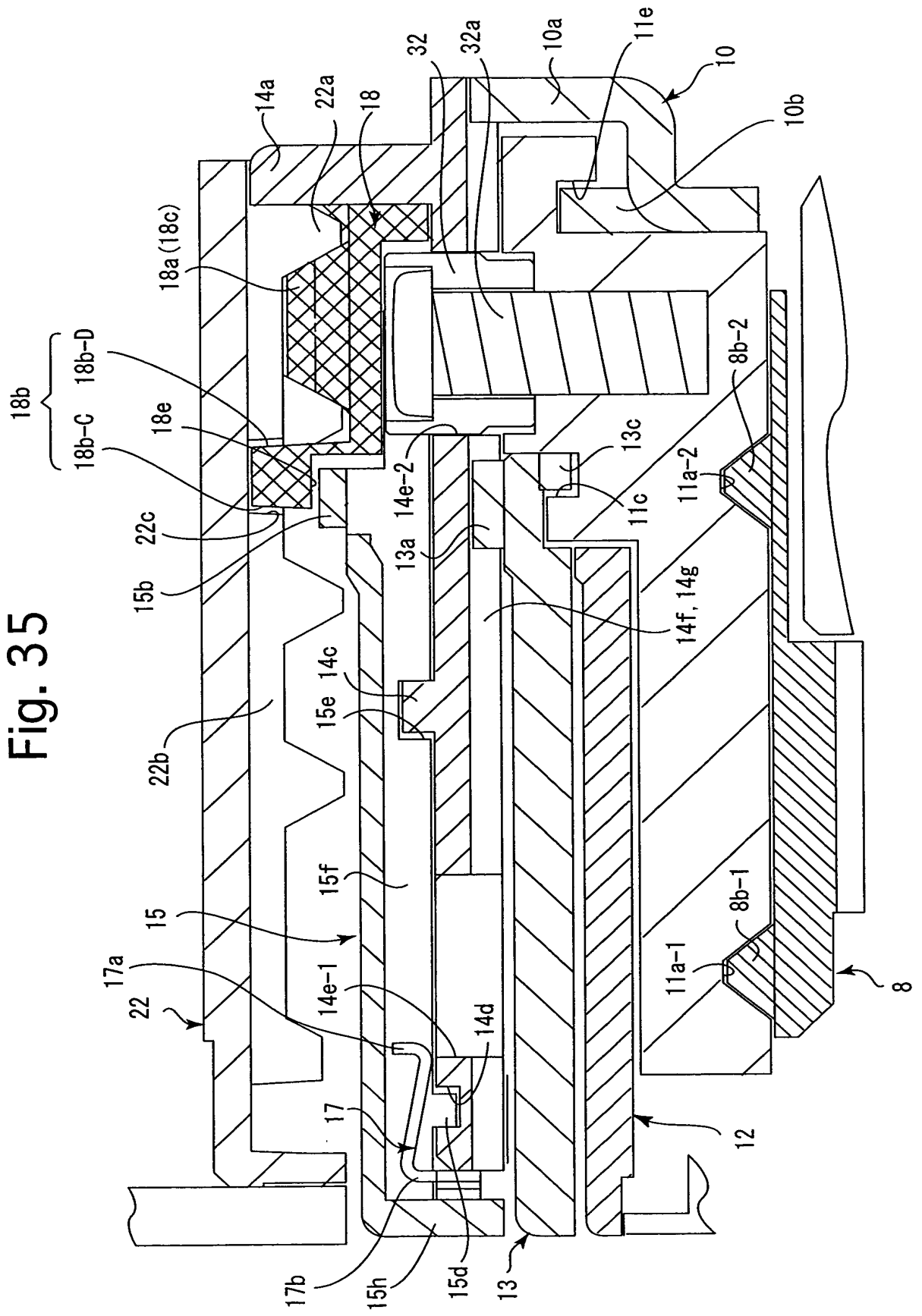


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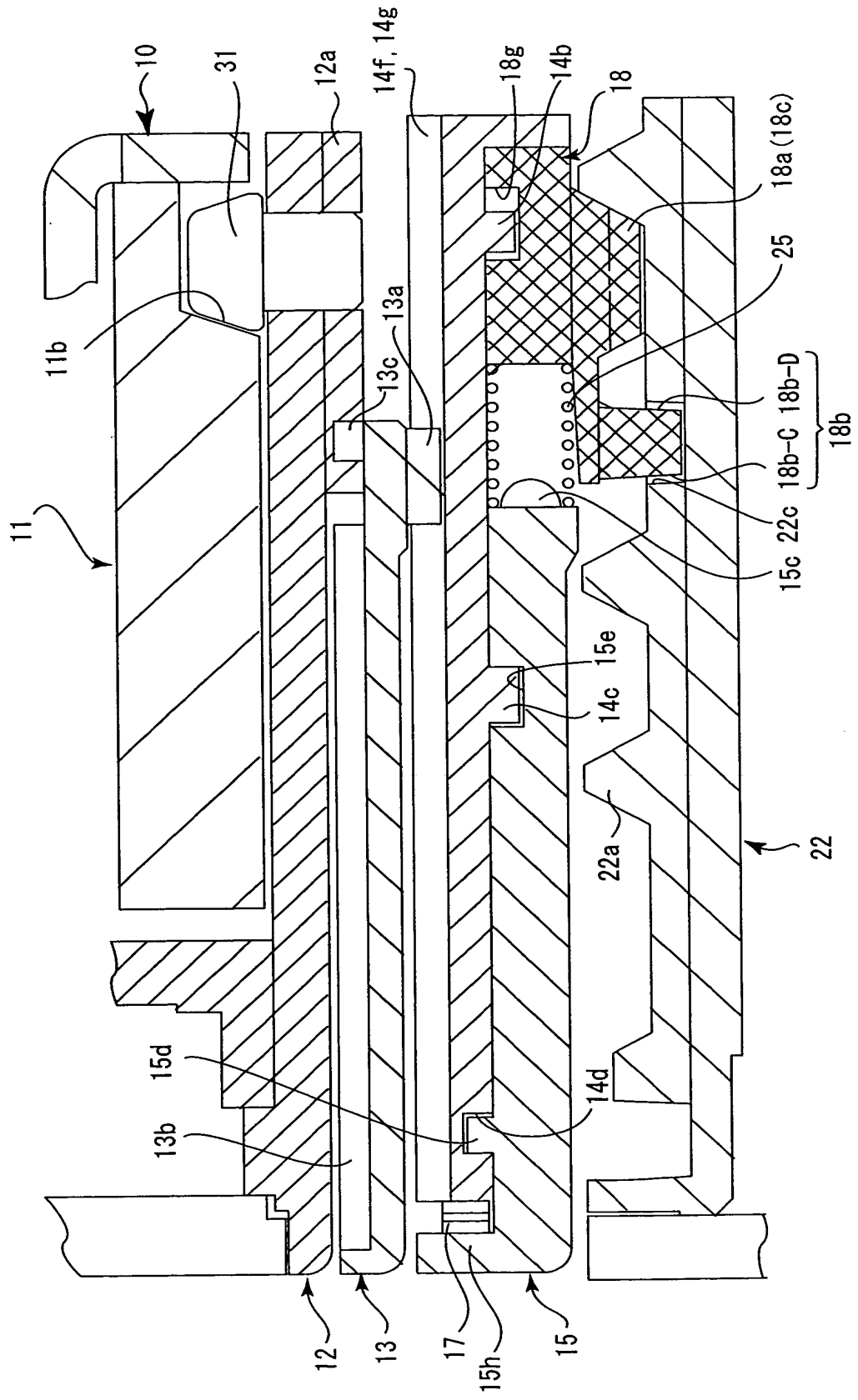


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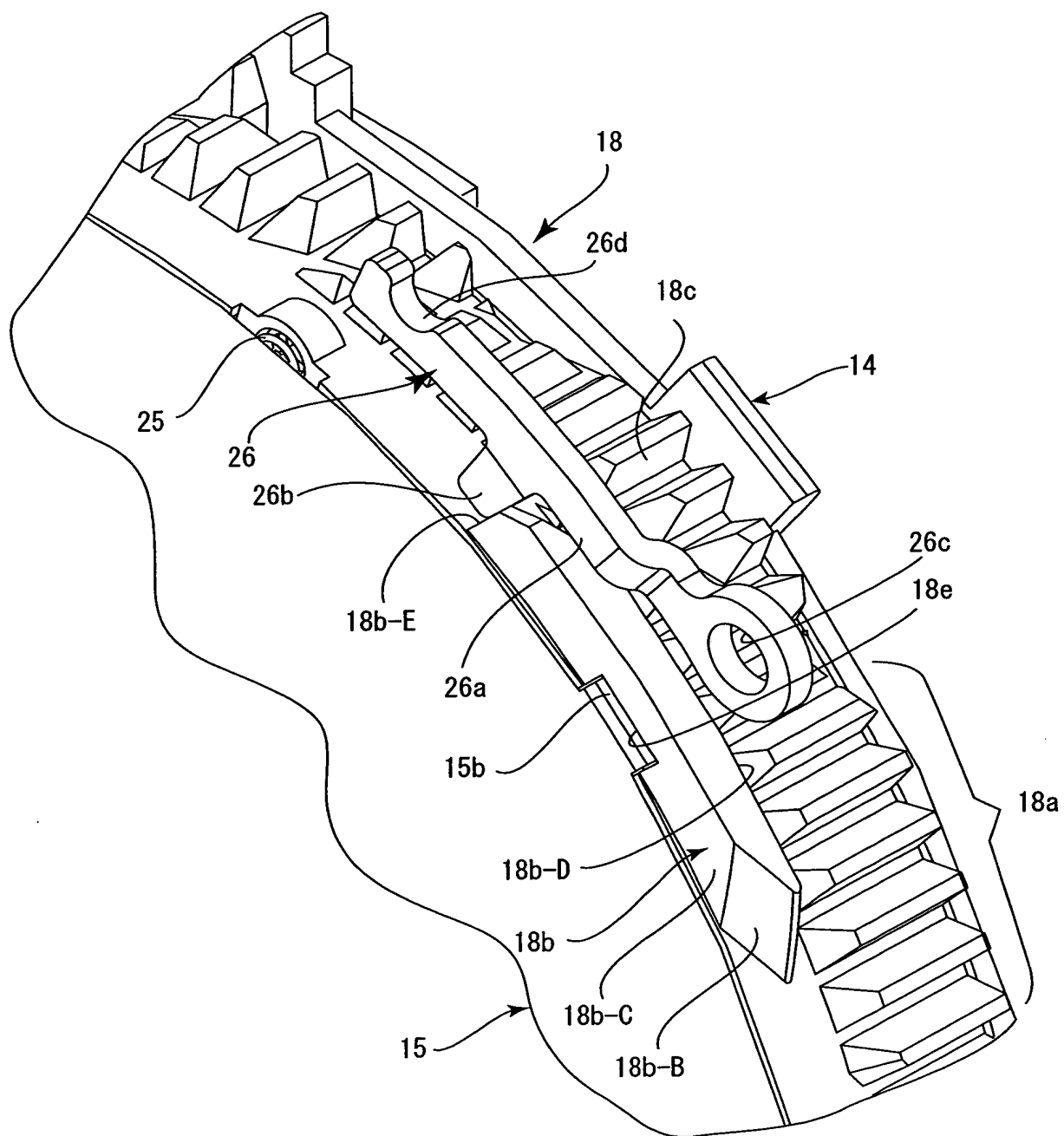


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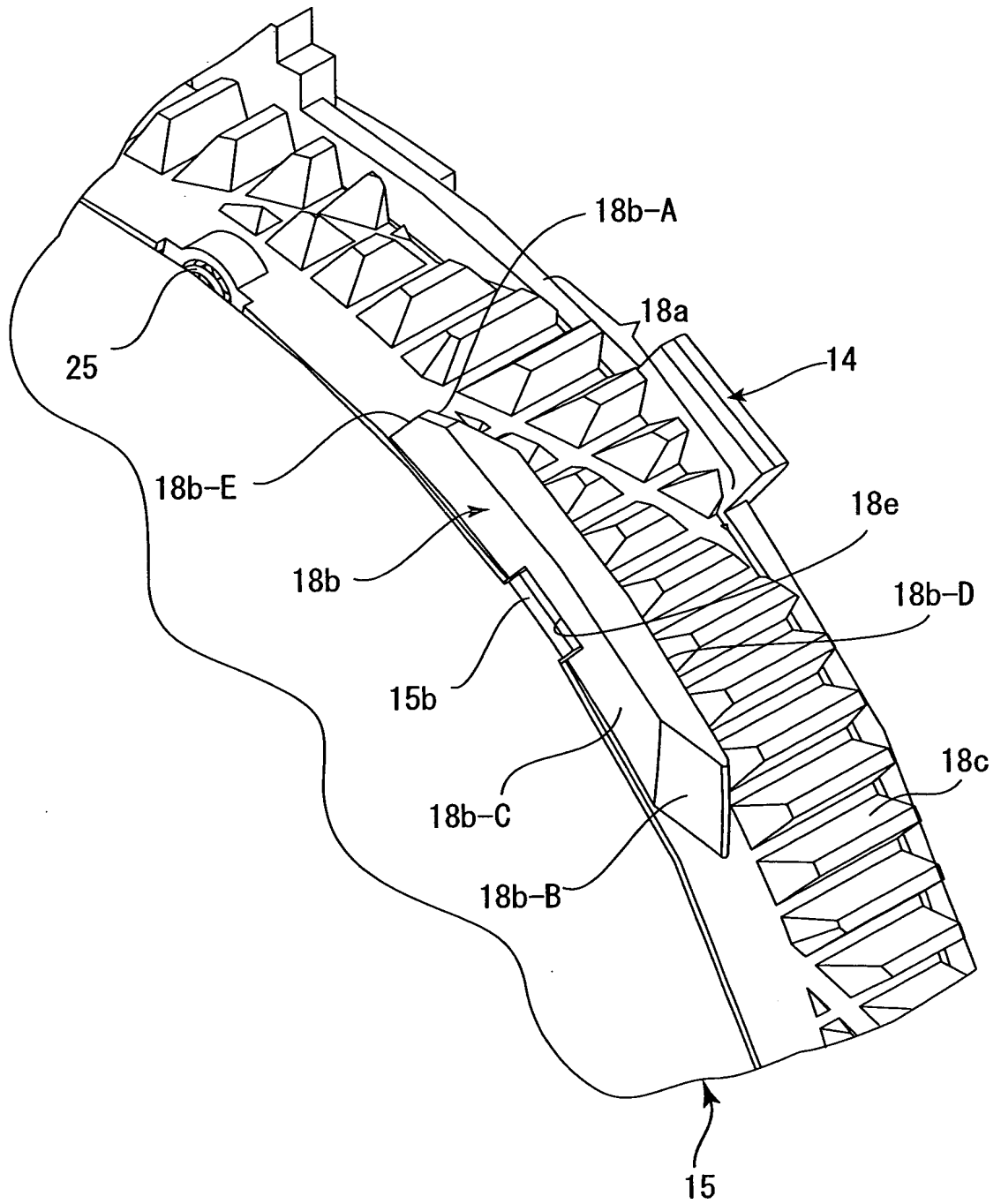


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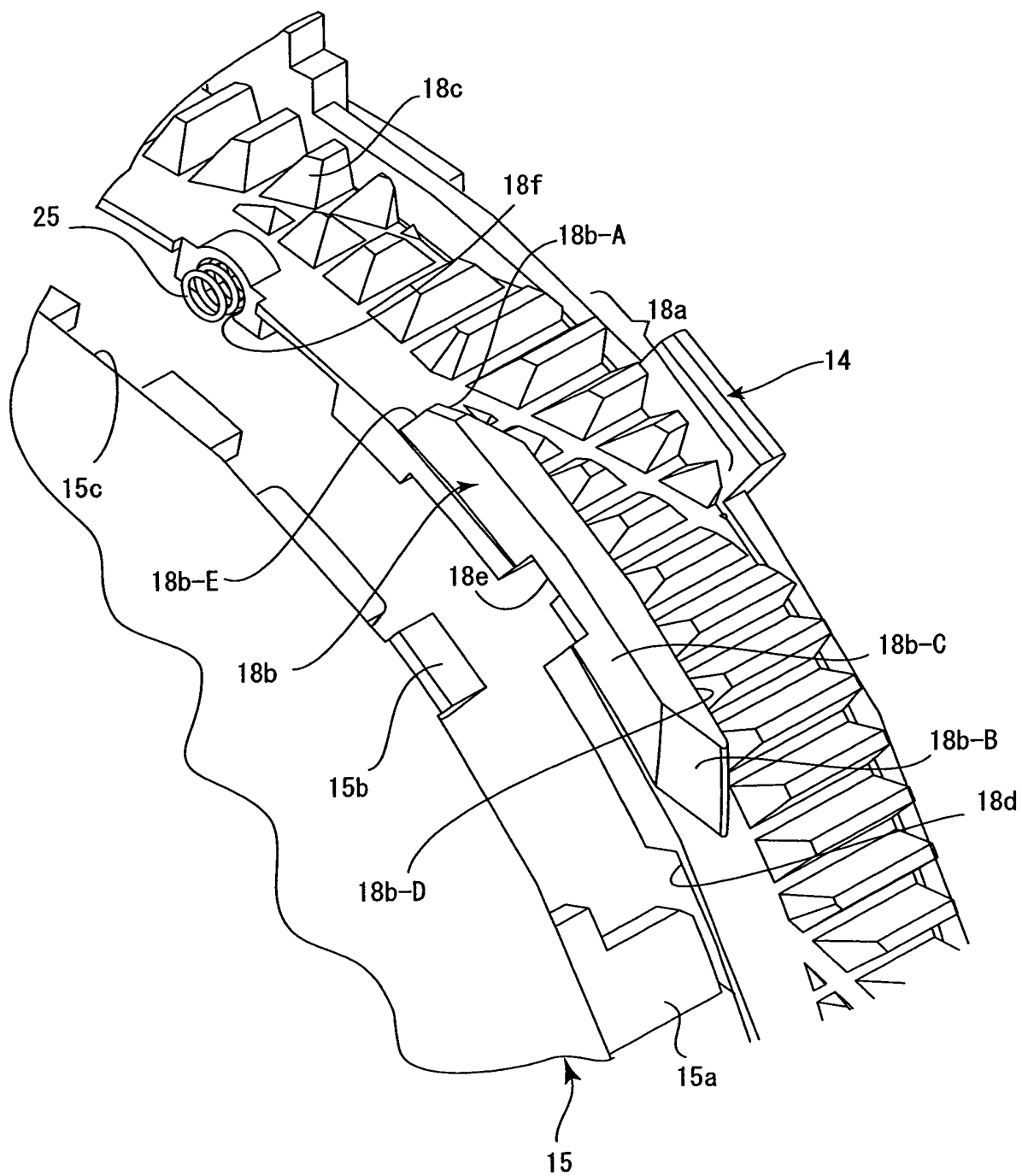


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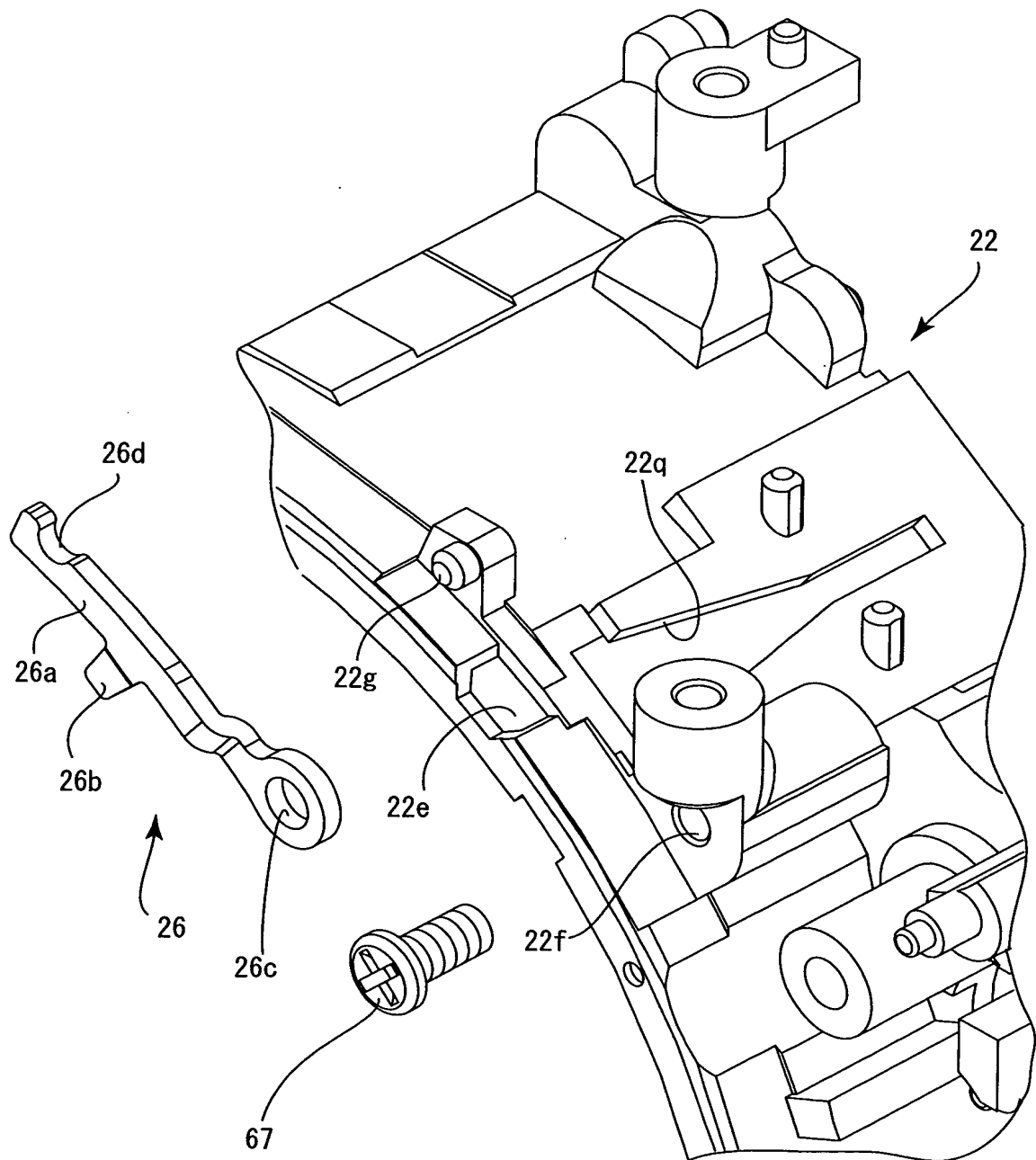
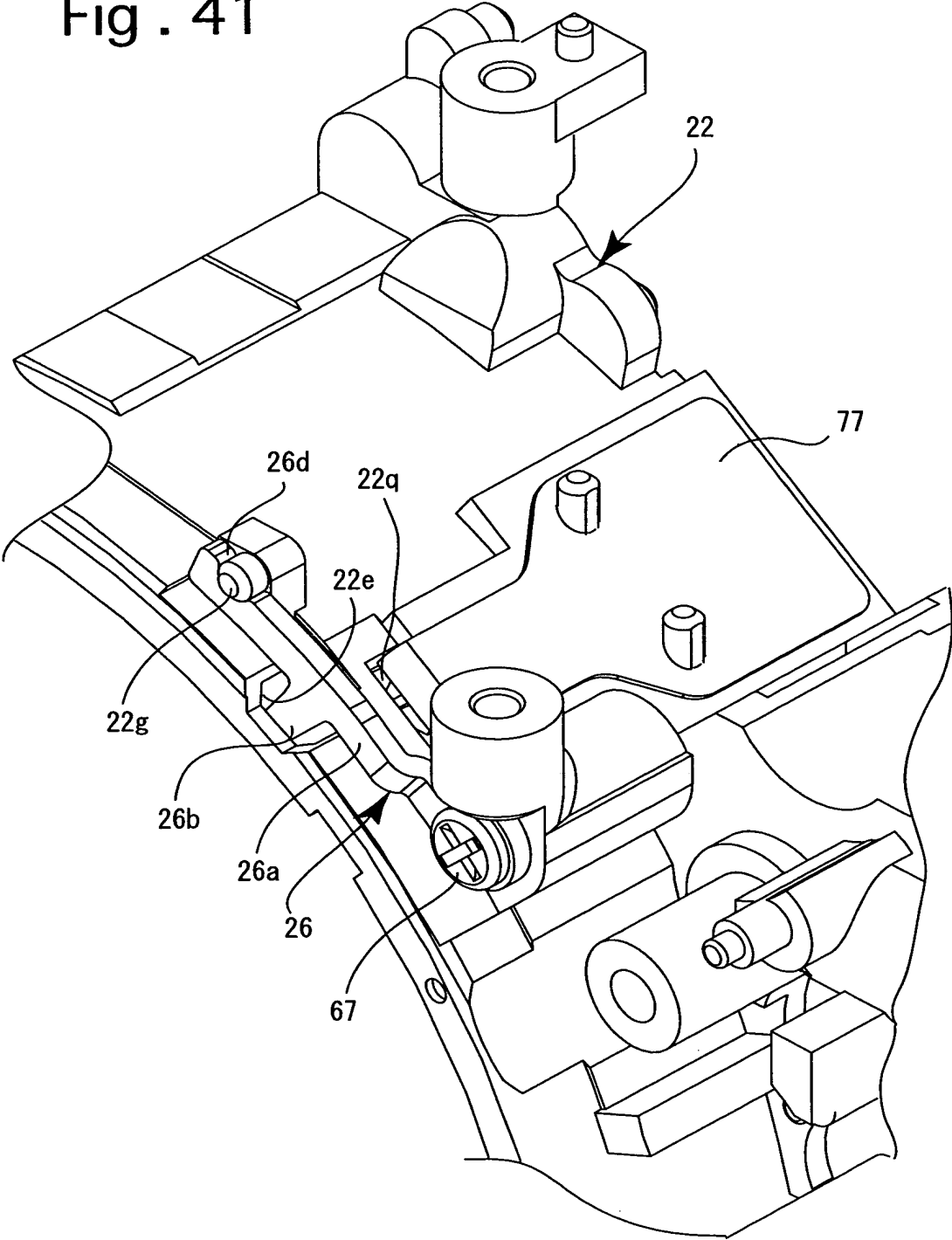


Fig . 41



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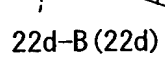


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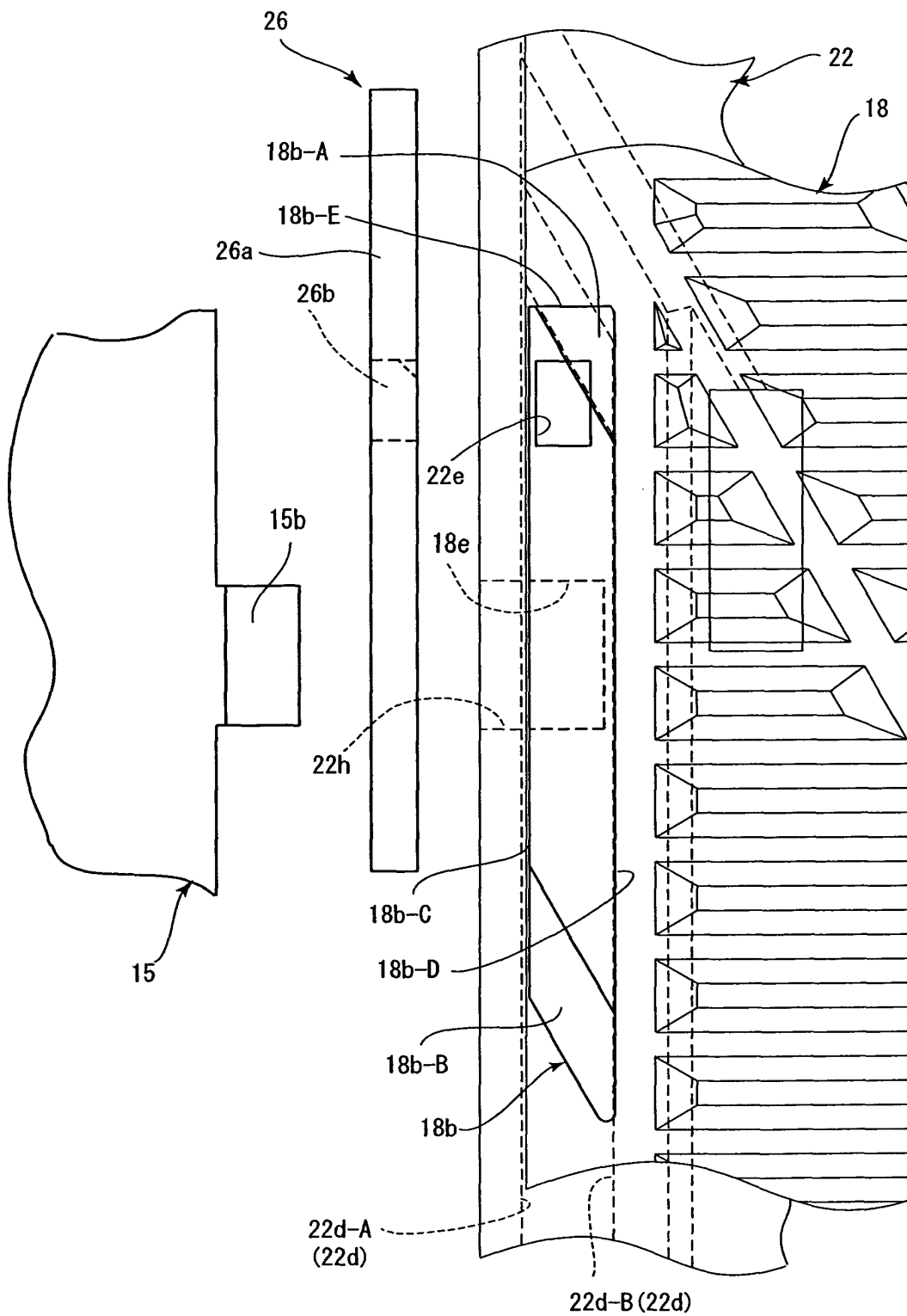


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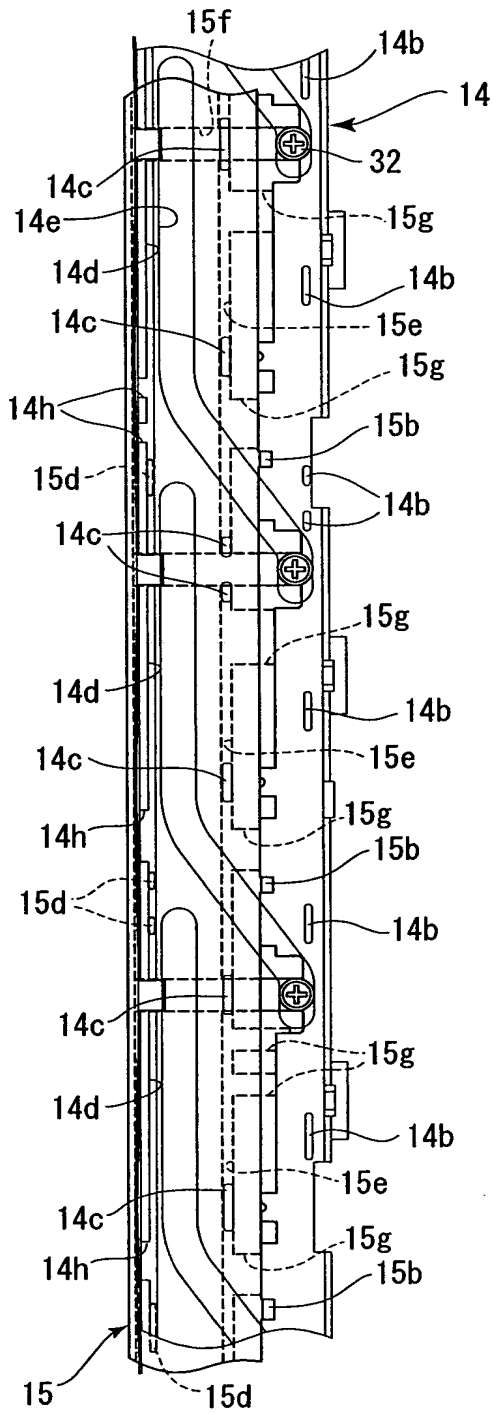


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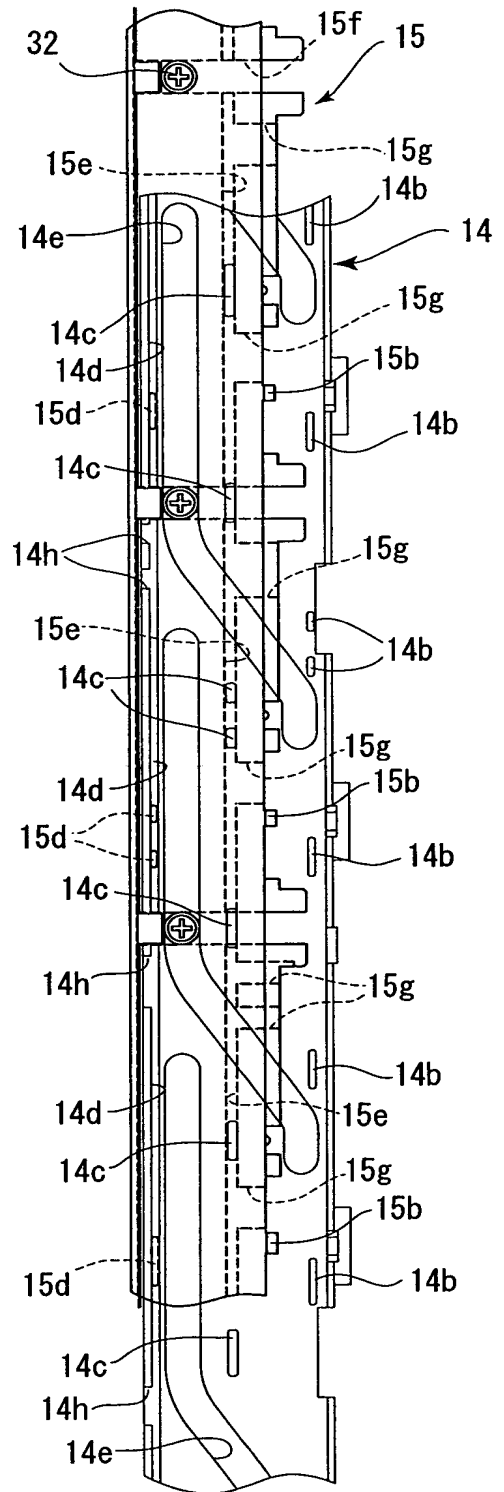


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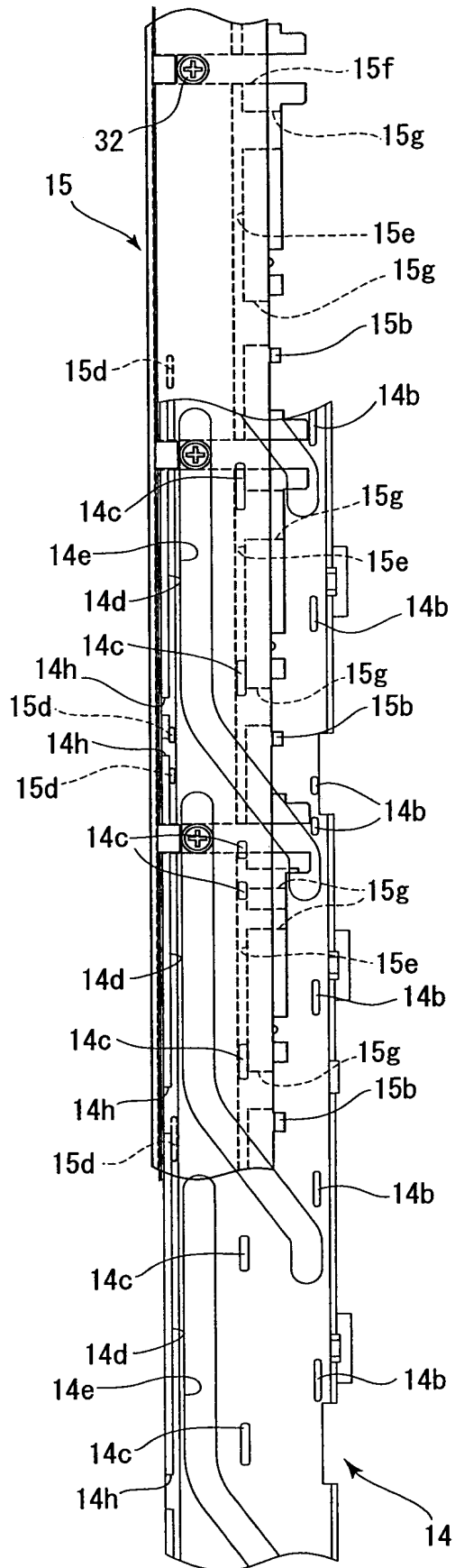


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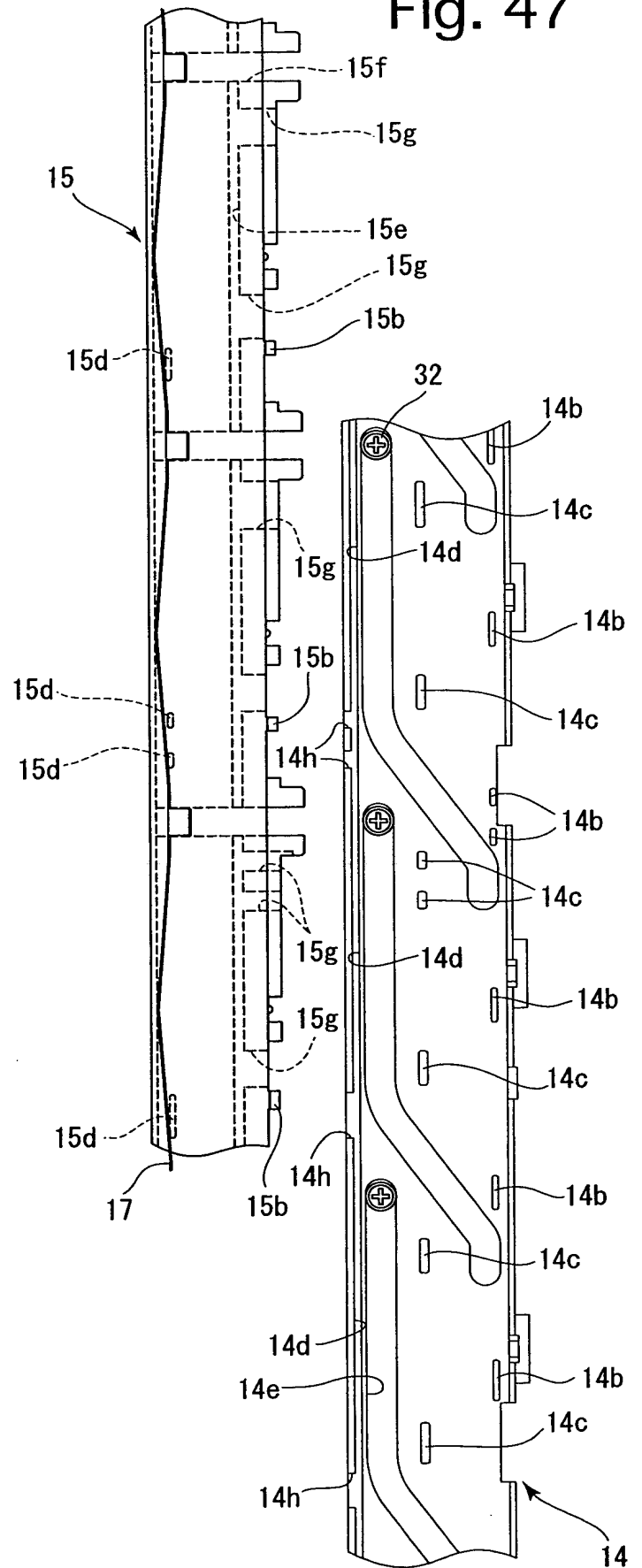


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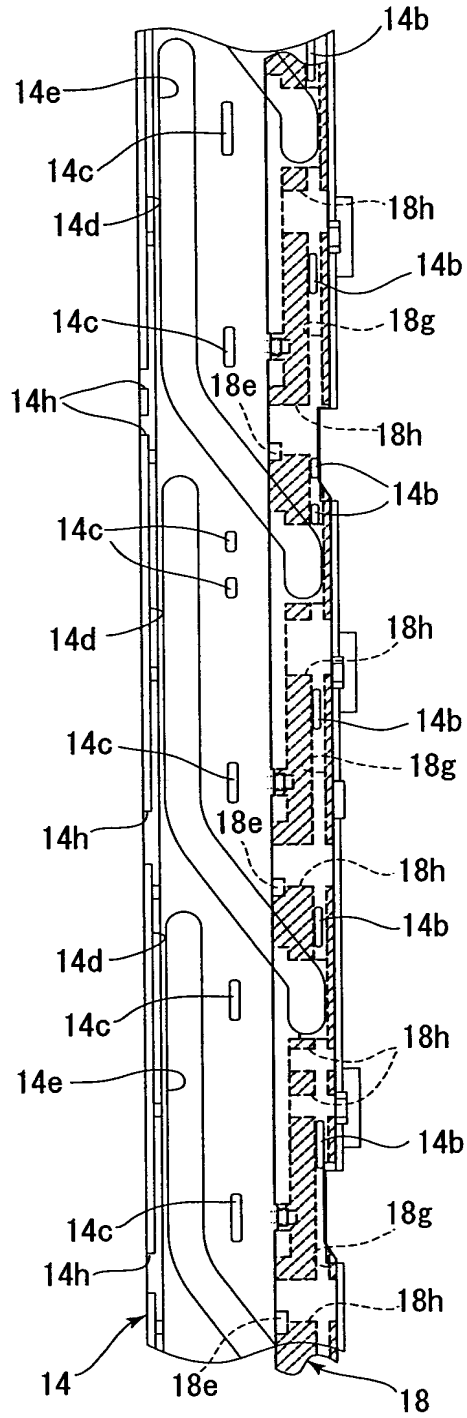
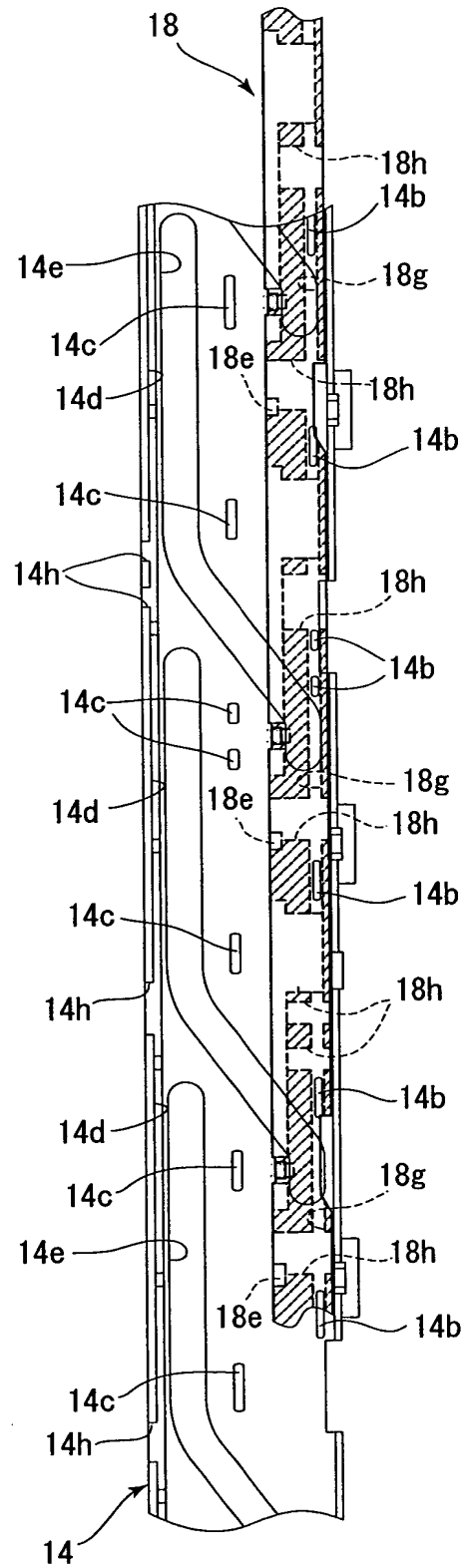


Fig. 49



[illegible][illegible]

Fig. 52

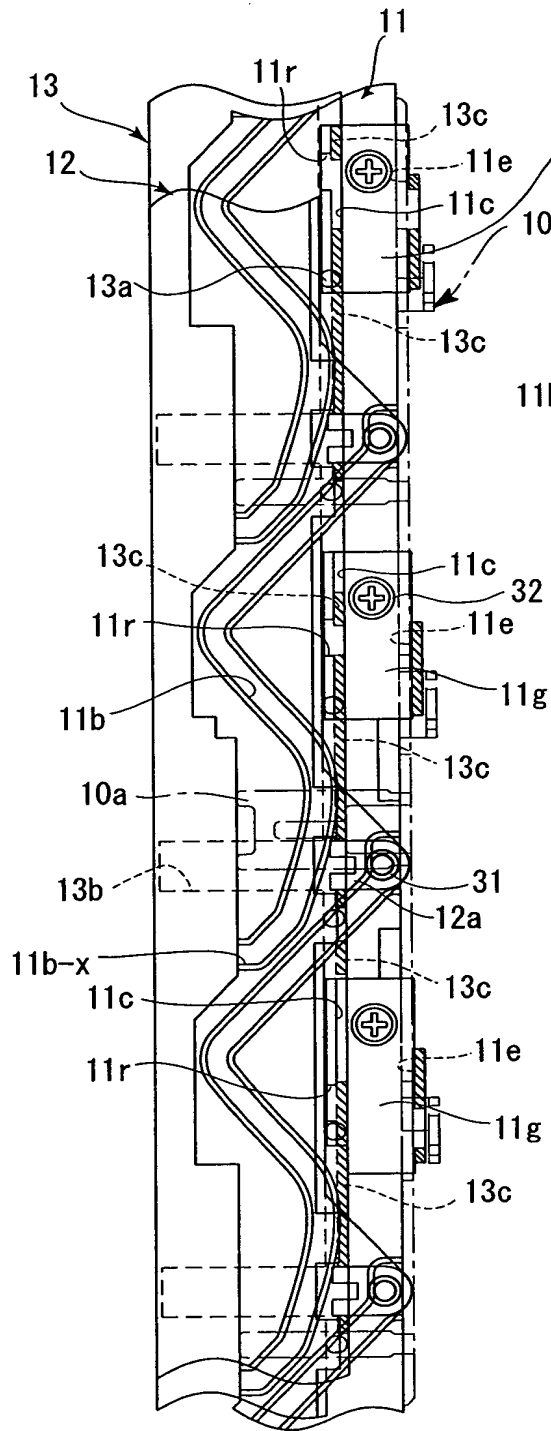


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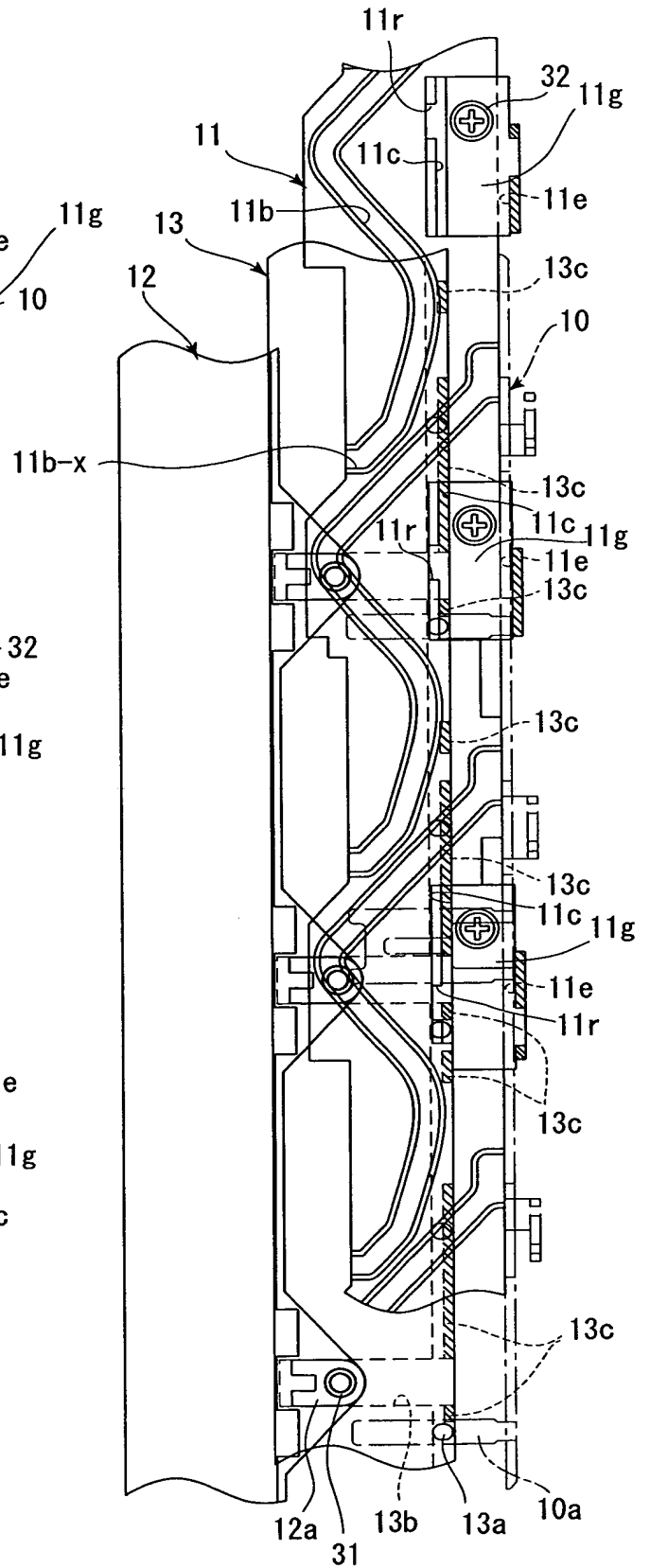


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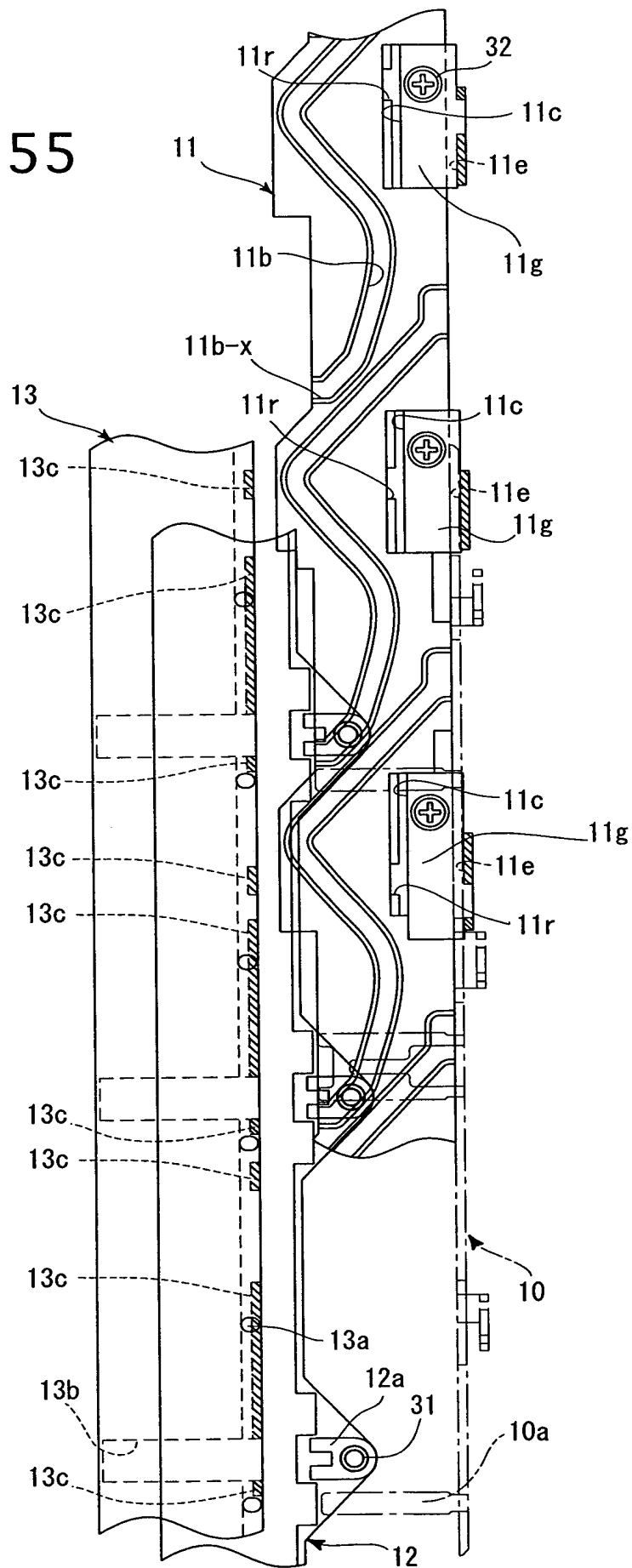


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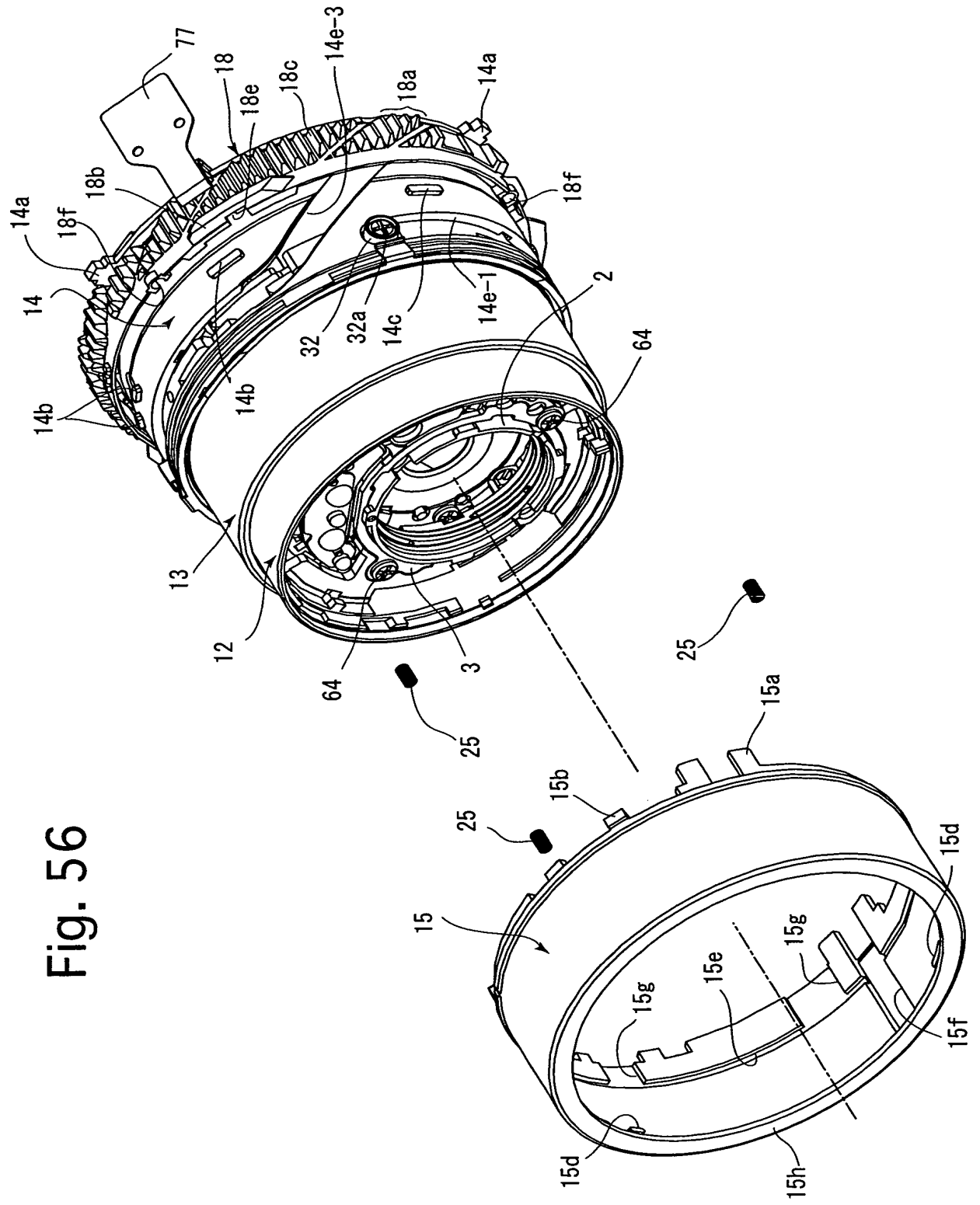


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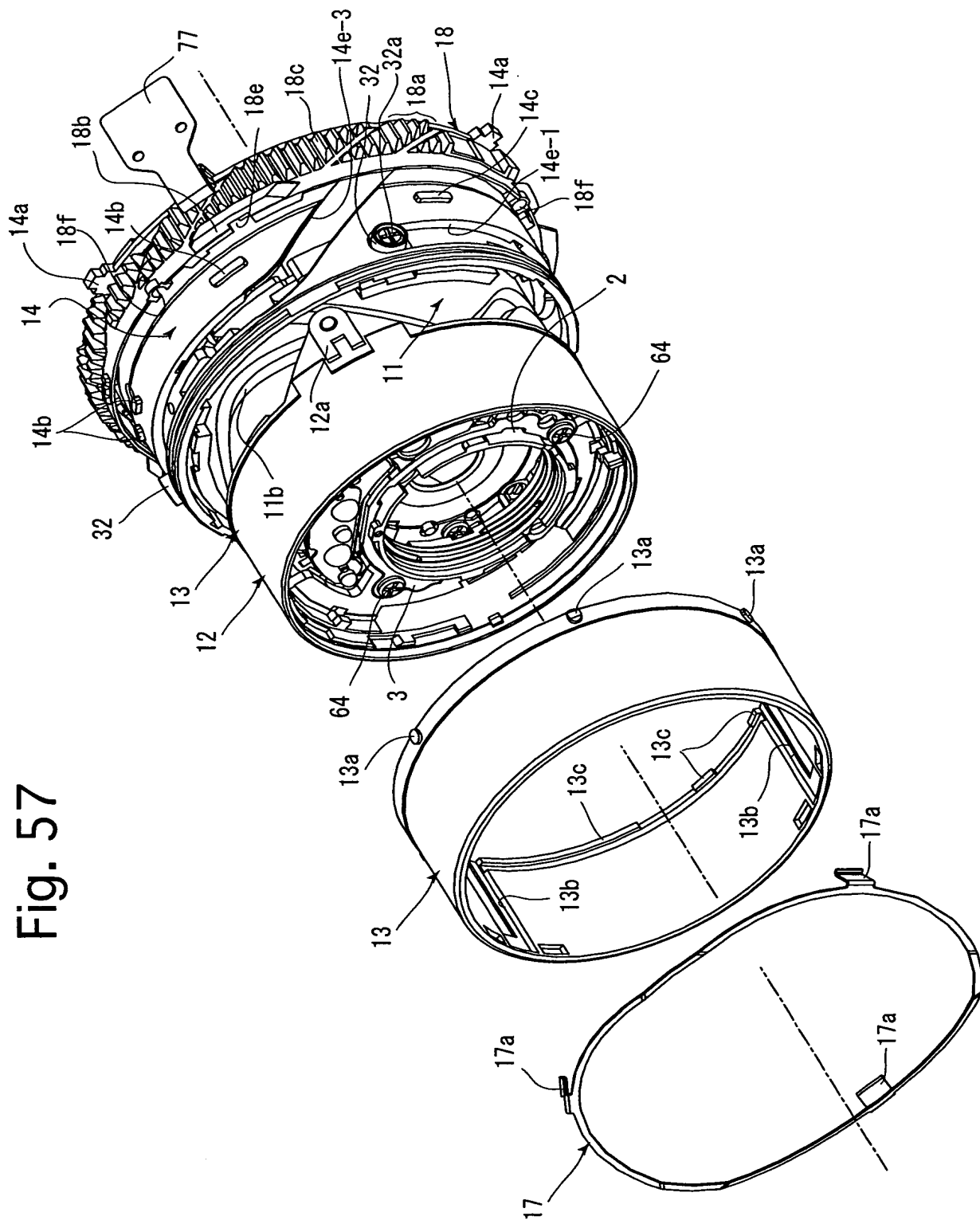


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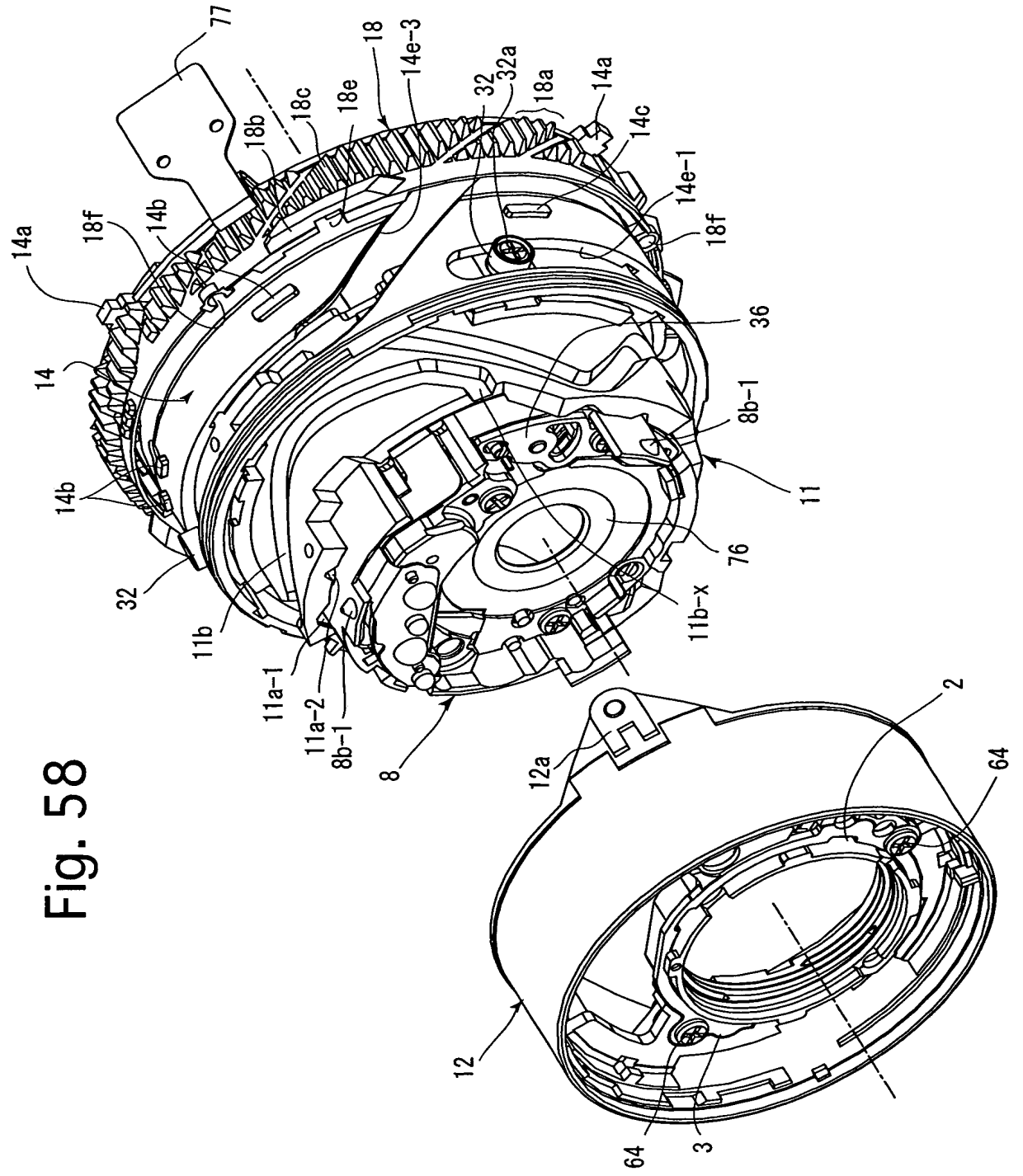
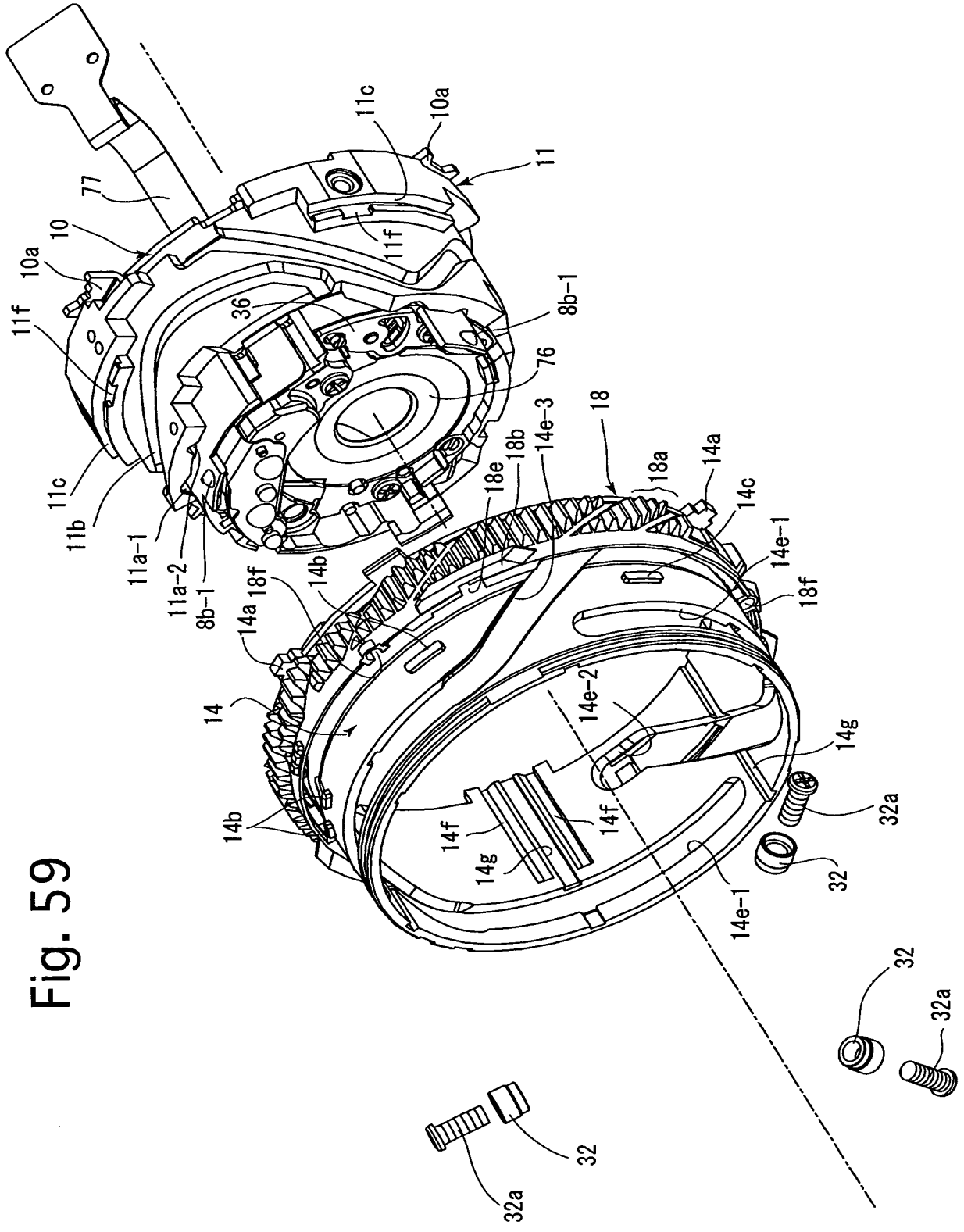


Fig. 59

This technical drawing is an exploded perspective view of a mechanical assembly. The assembly consists of several main components: a top housing (10) with a protruding arm (77) and a central opening (36); a middle housing (11) with a central bore (76) and a flange (8b-1); a gear assembly (14) with multiple gears (14a, 14b, 14c, 14e-1, 14e-2, 14e-3, 14f, 14g) and a central shaft (18); and a bottom housing (12) with a central bore (76) and a flange (8b-1). The gears are mounted on the shaft (18) and are in mesh with each other. The assembly is secured with various fasteners, including screws (32) and bolts (32a). The drawing uses dashed lines to indicate the relative positions and assembly sequence of the components.



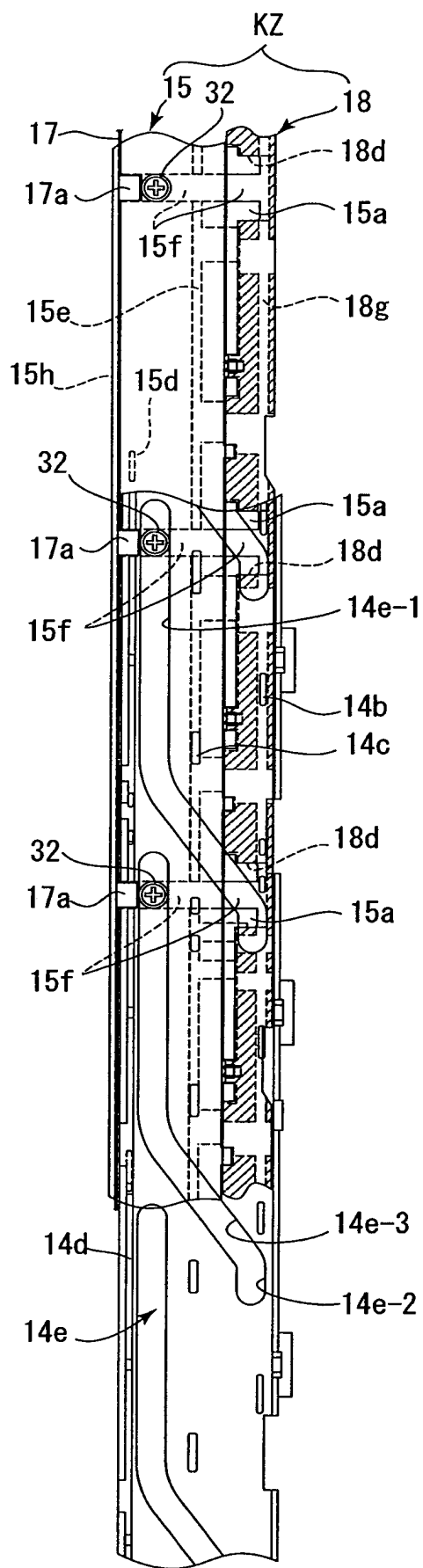


Fig. 62

Fig. 63

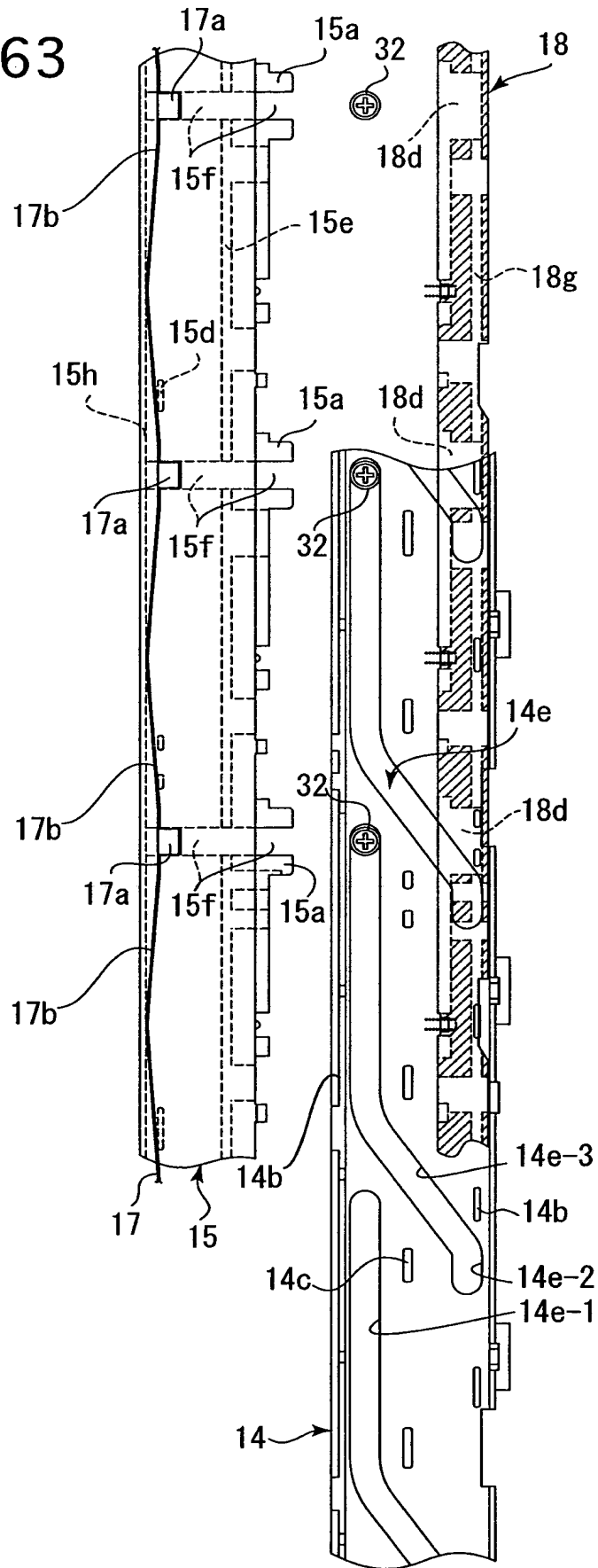
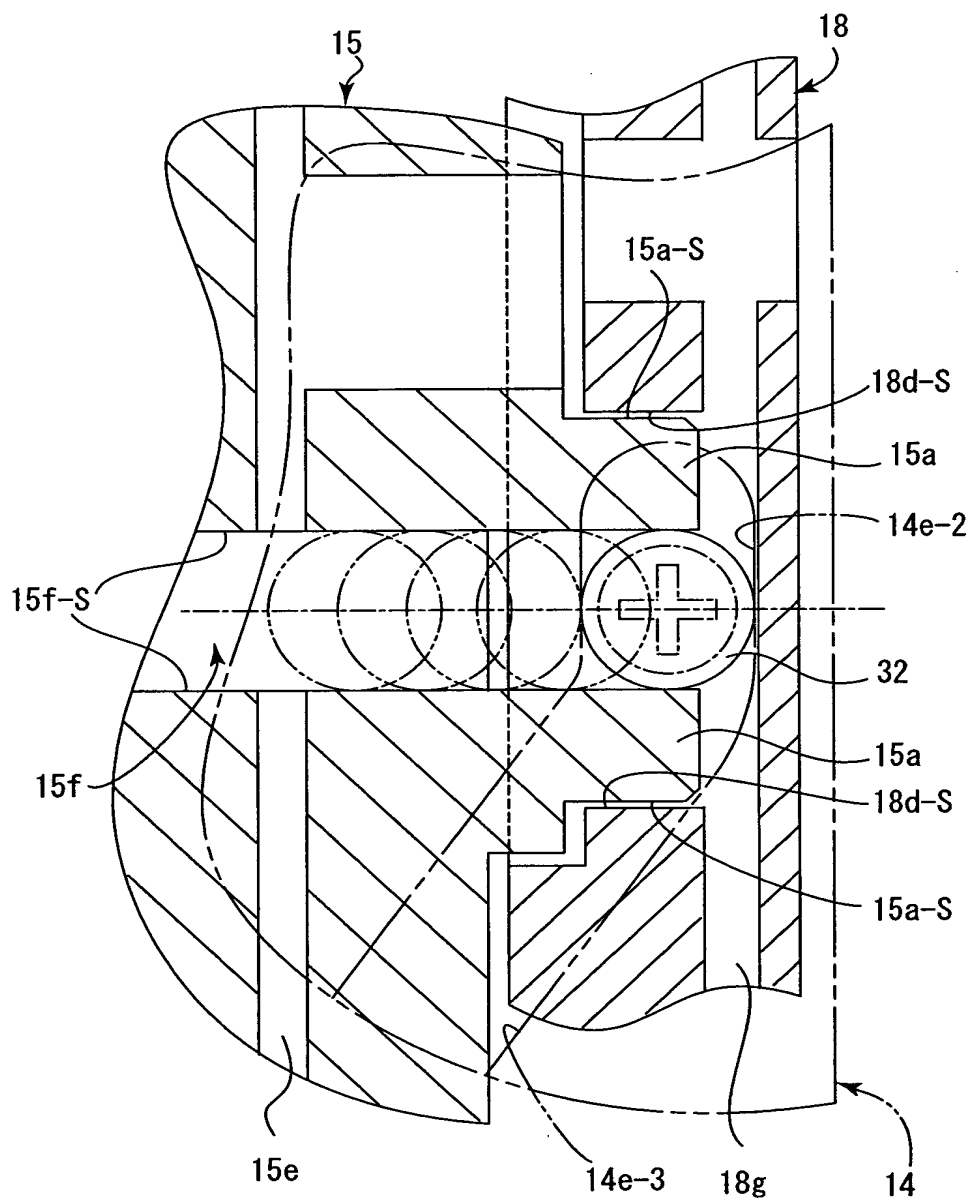


Fig. 64



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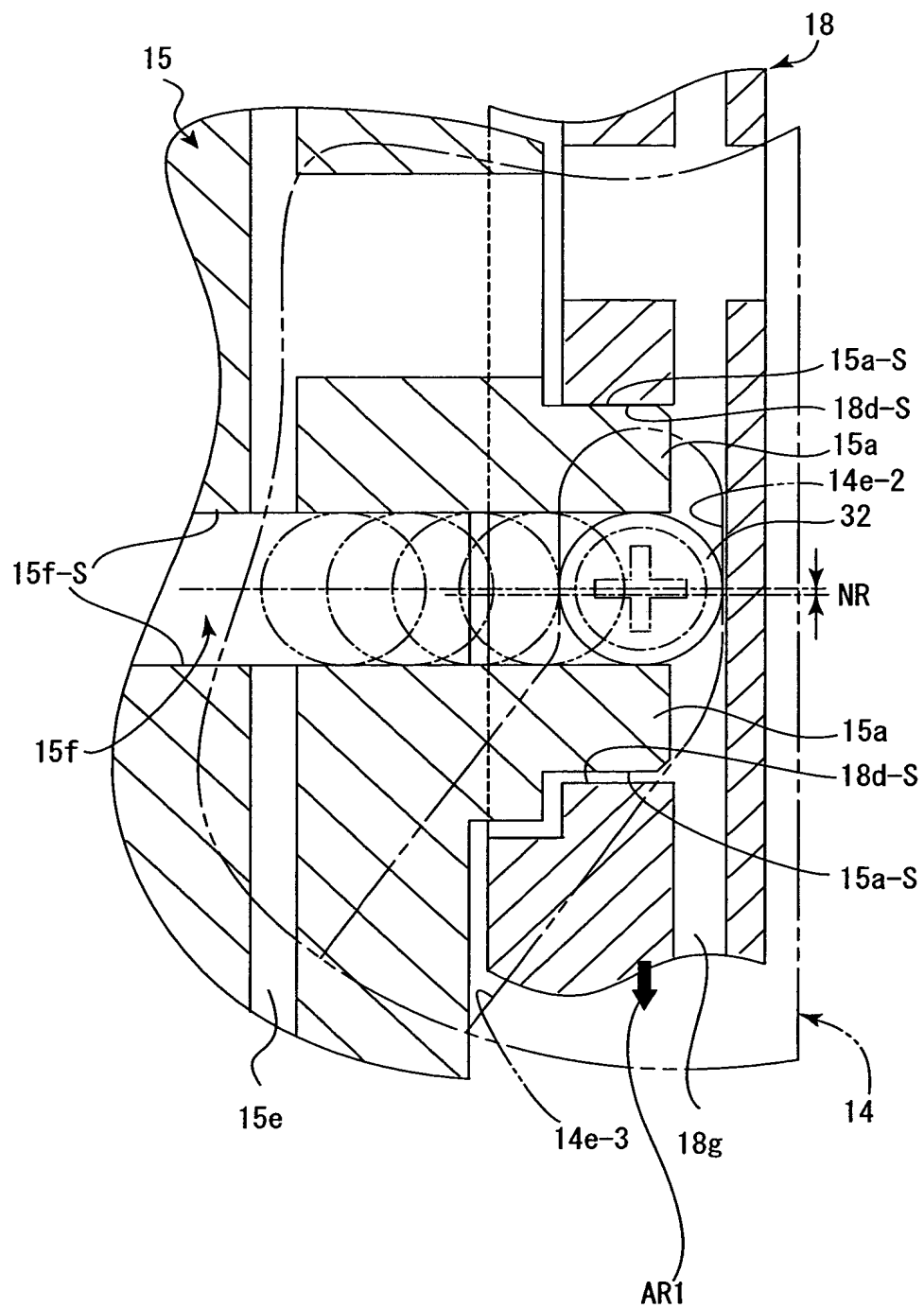


Fig. 66

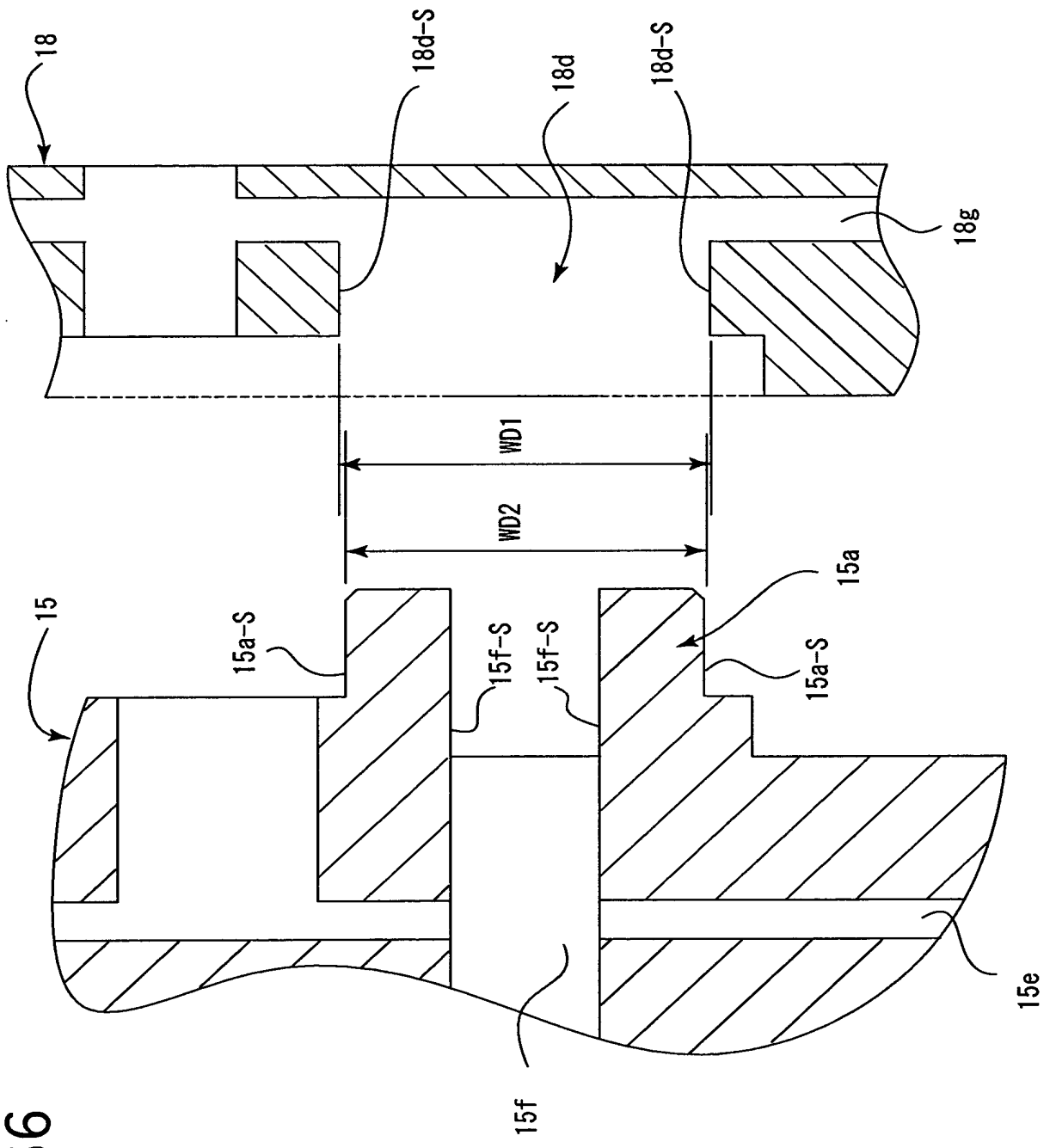


Fig. 67

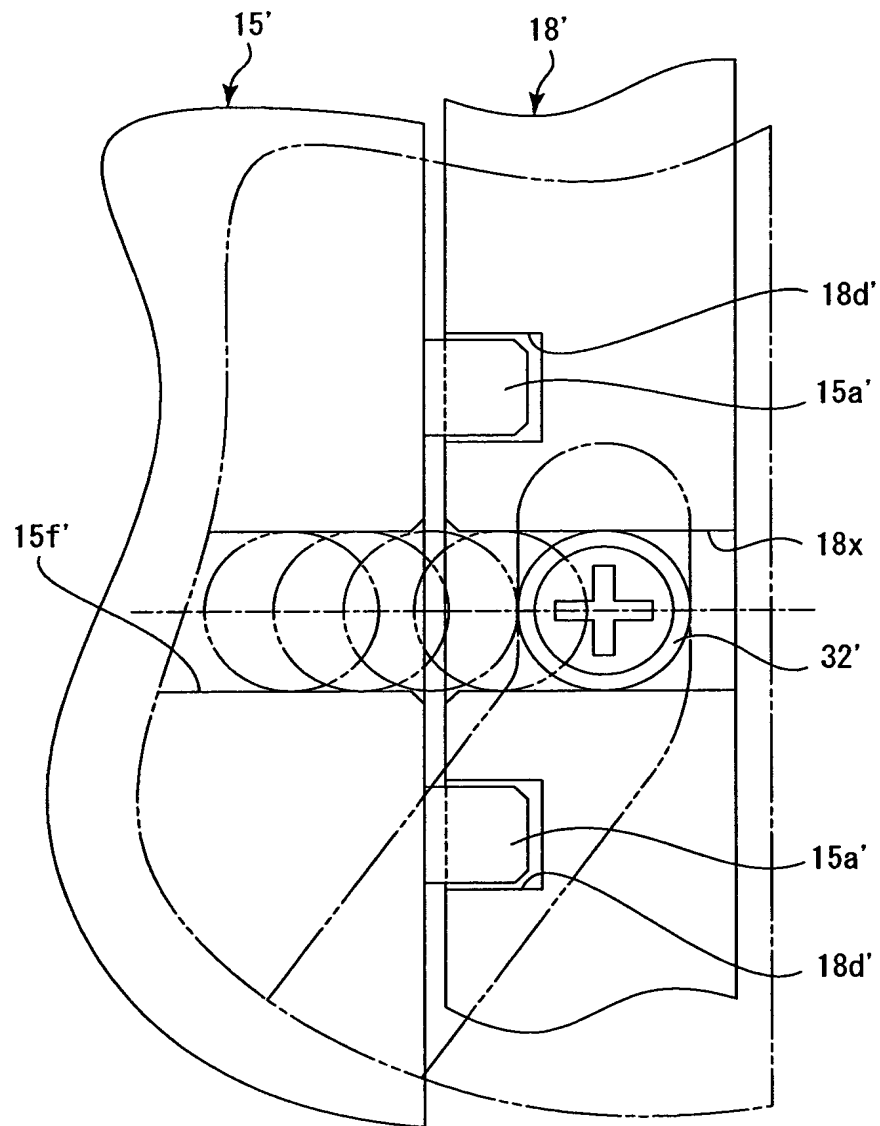


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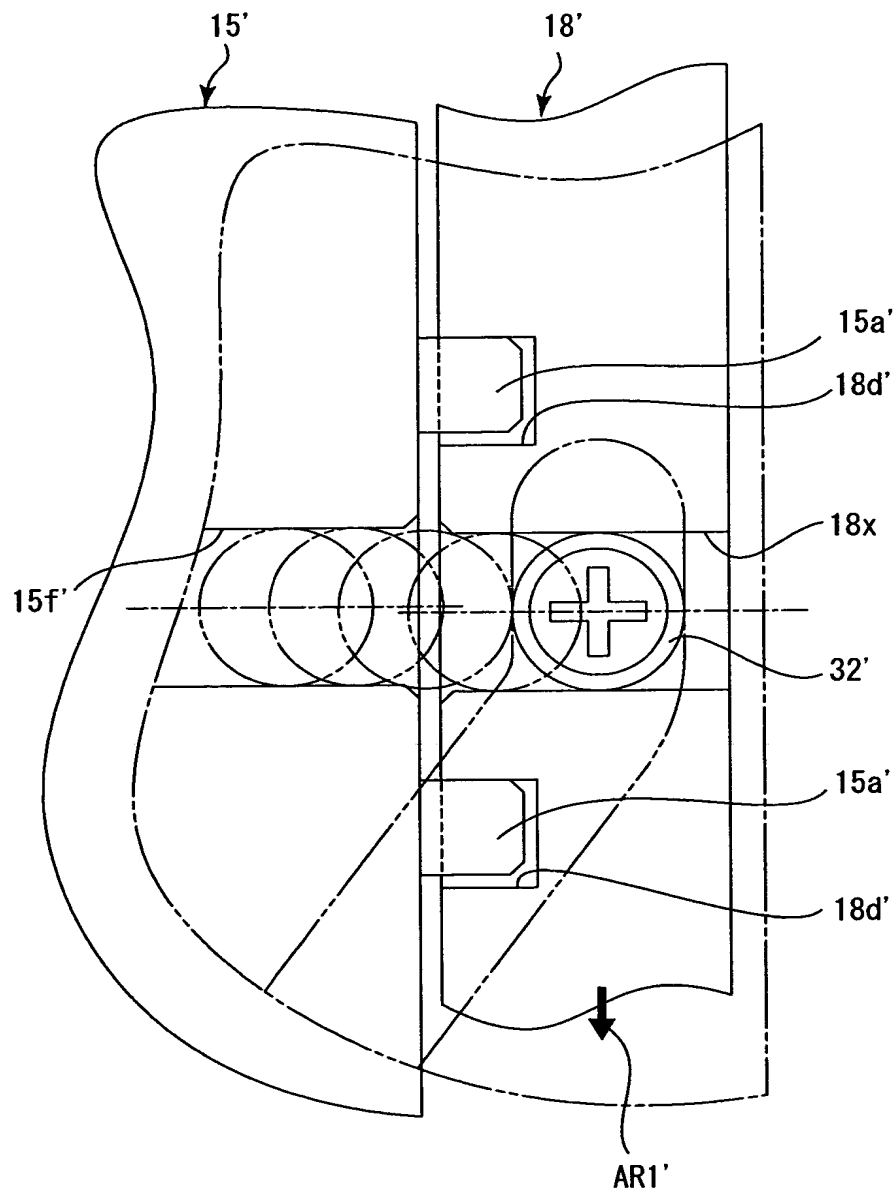


Fig. 69

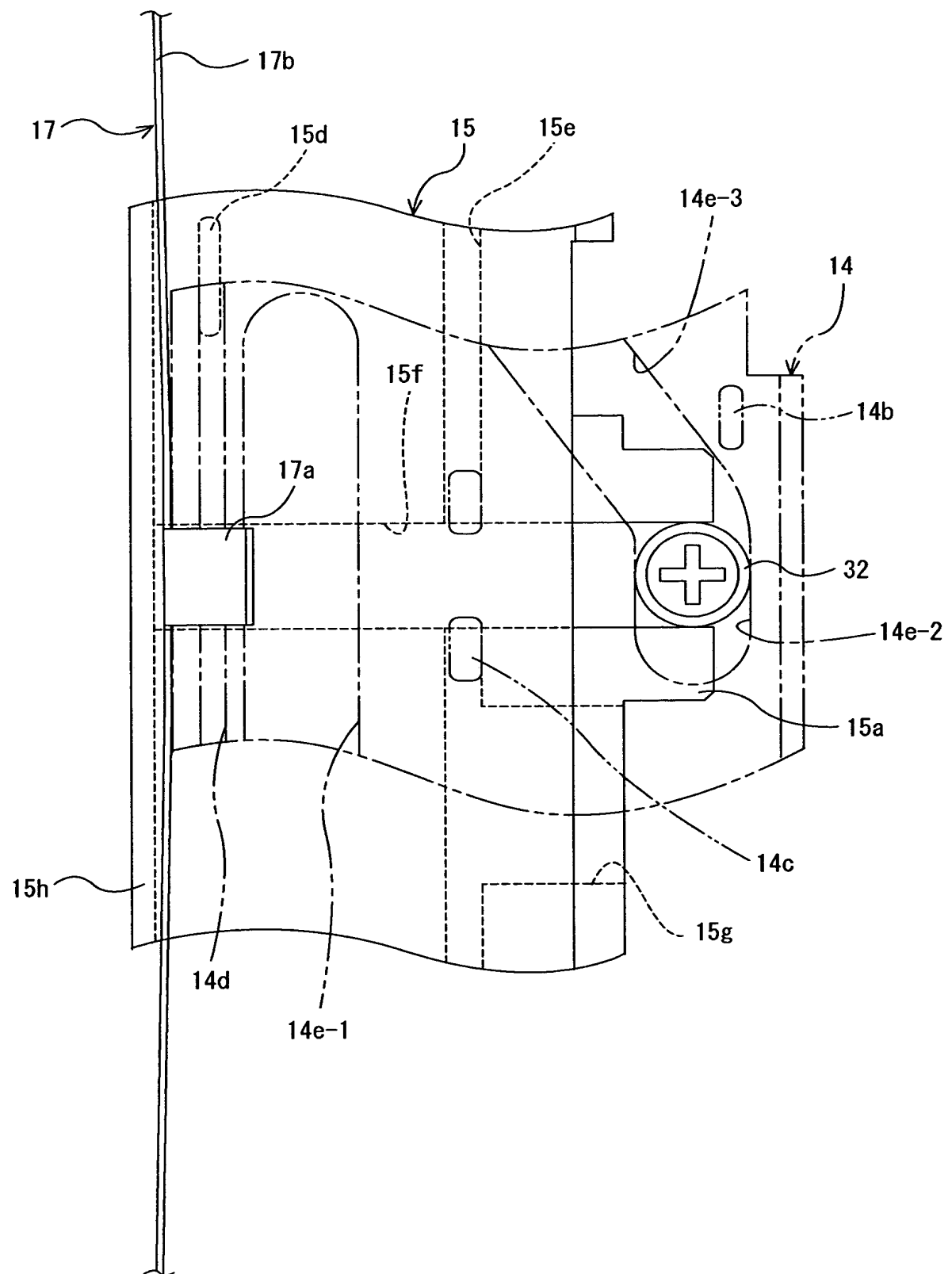


Fig. 70

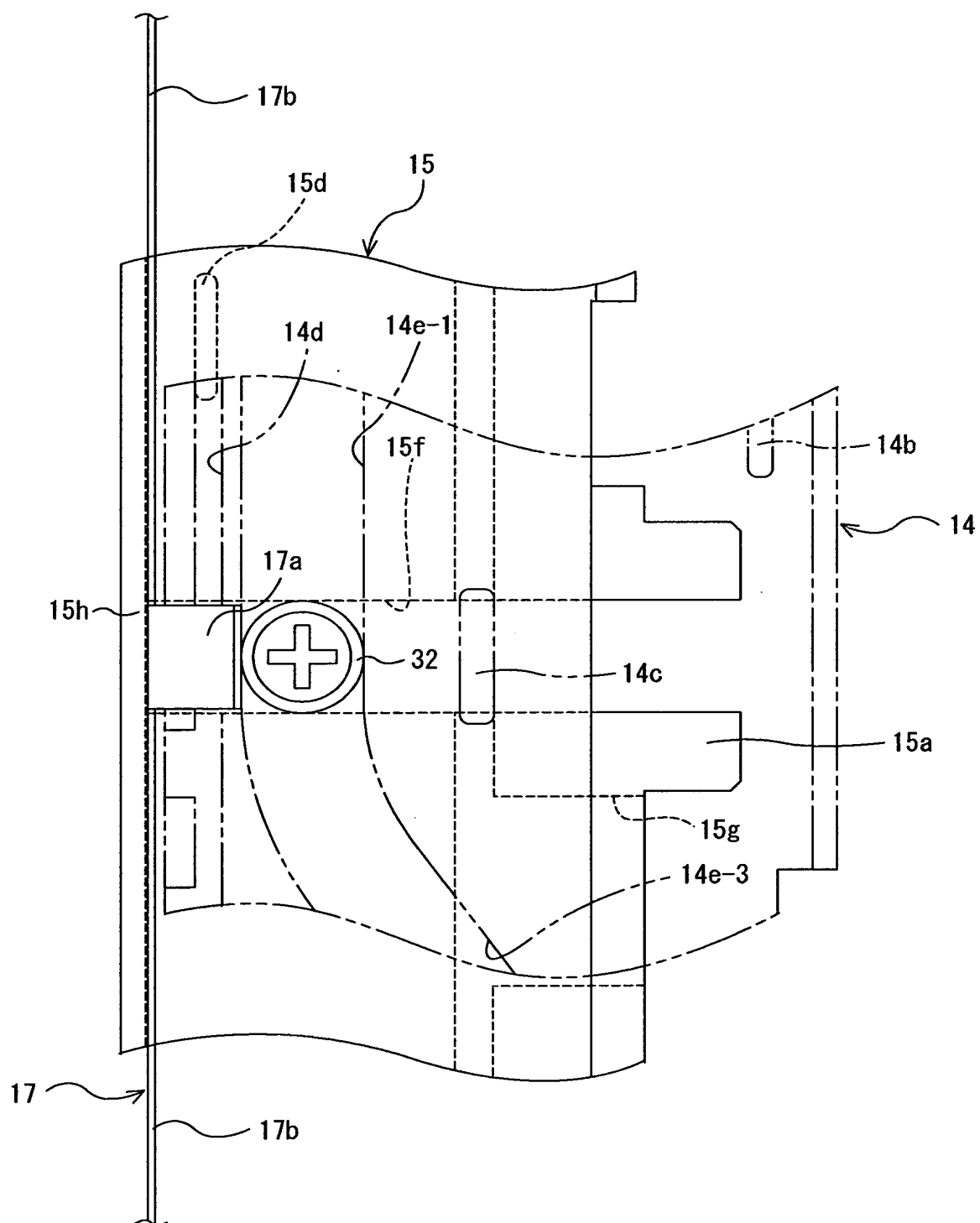


Fig. 71

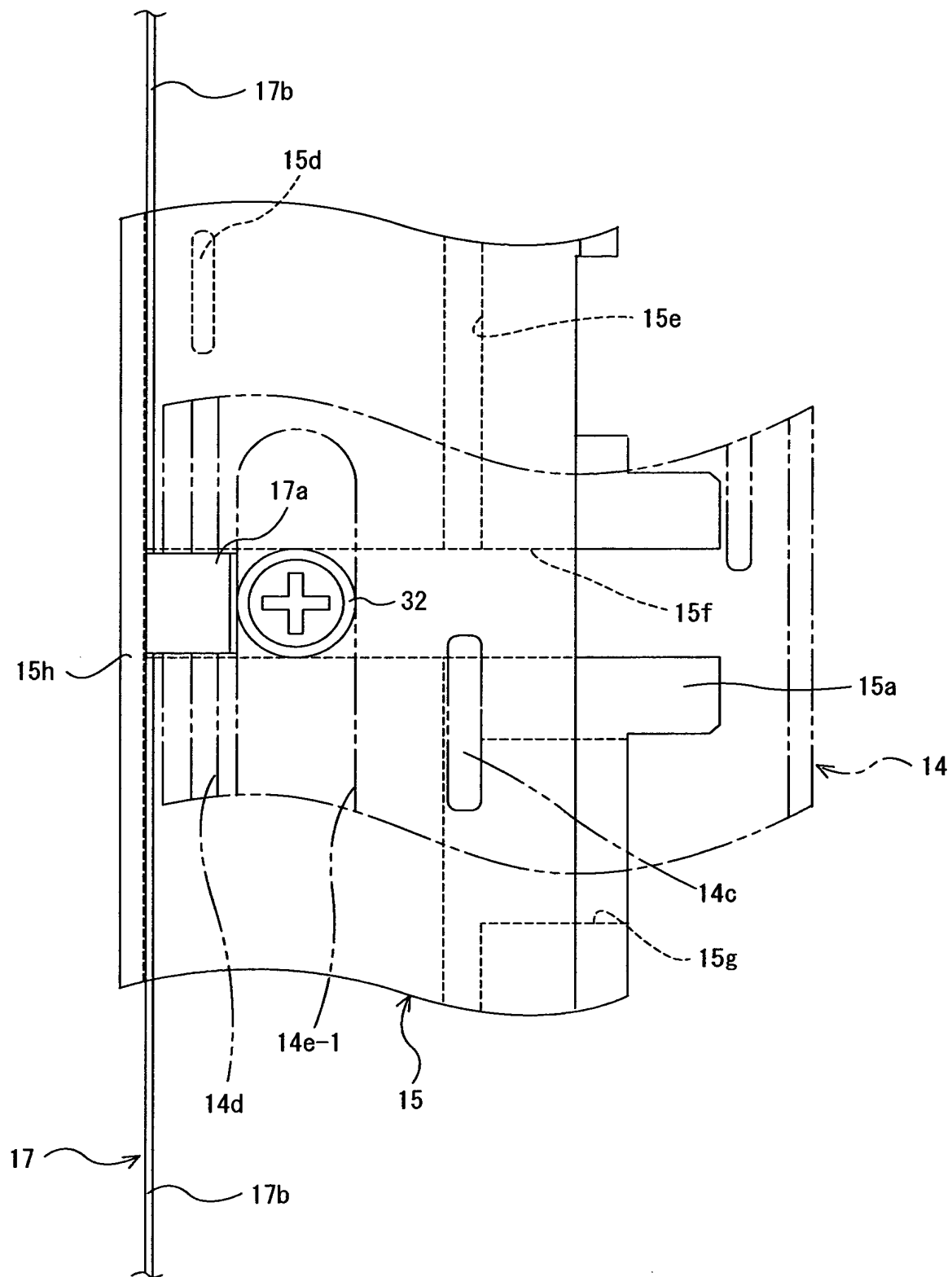


Fig. 72

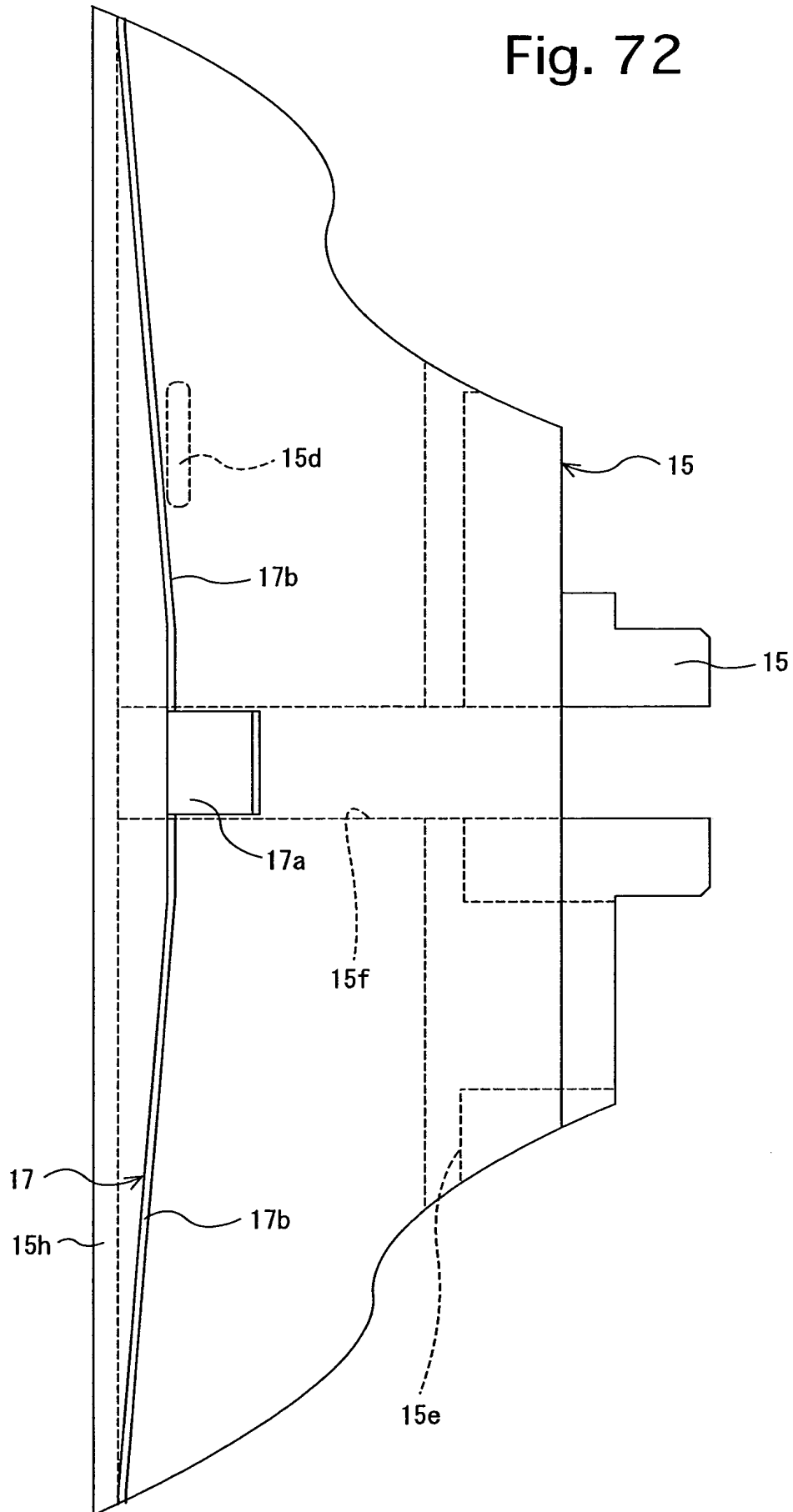


Fig. 74

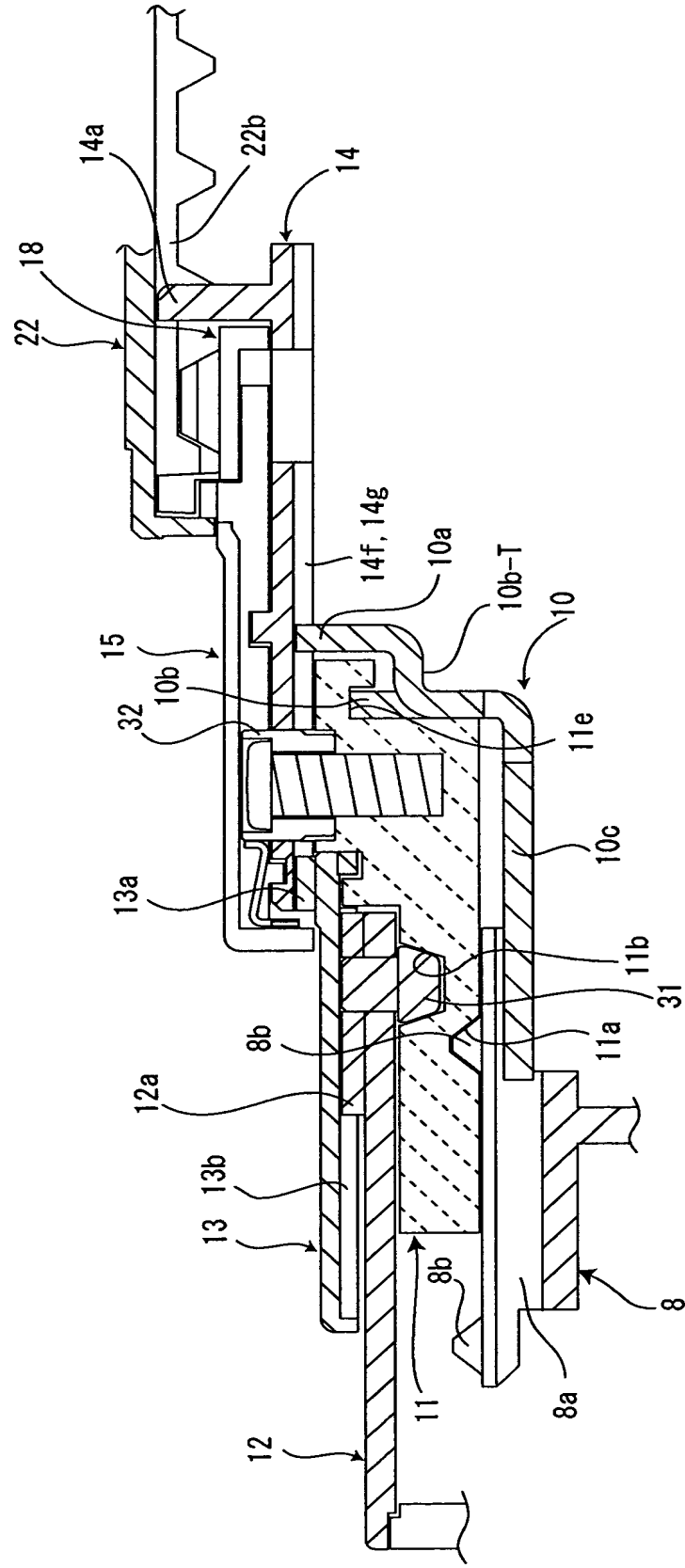


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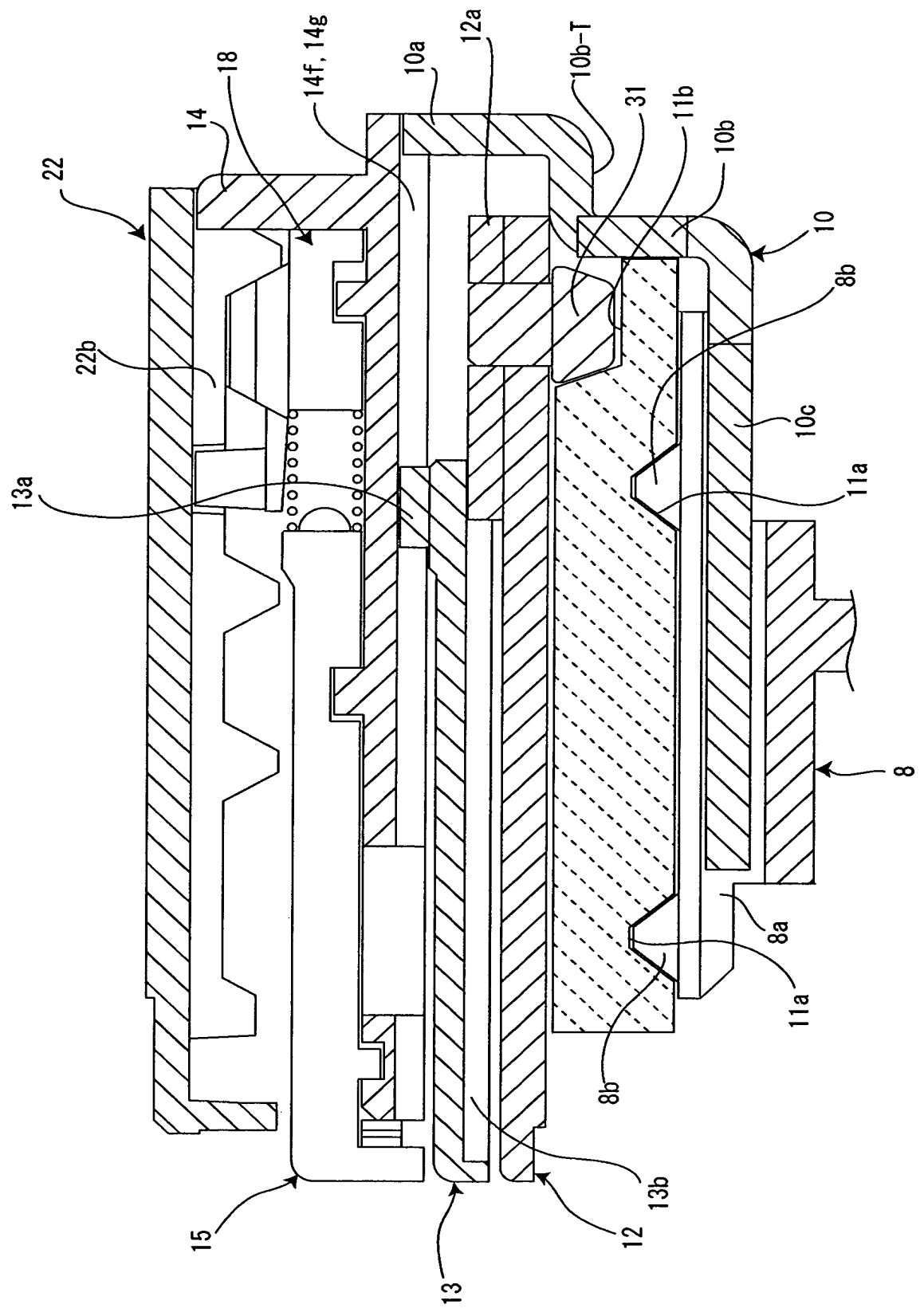


Fig. 76

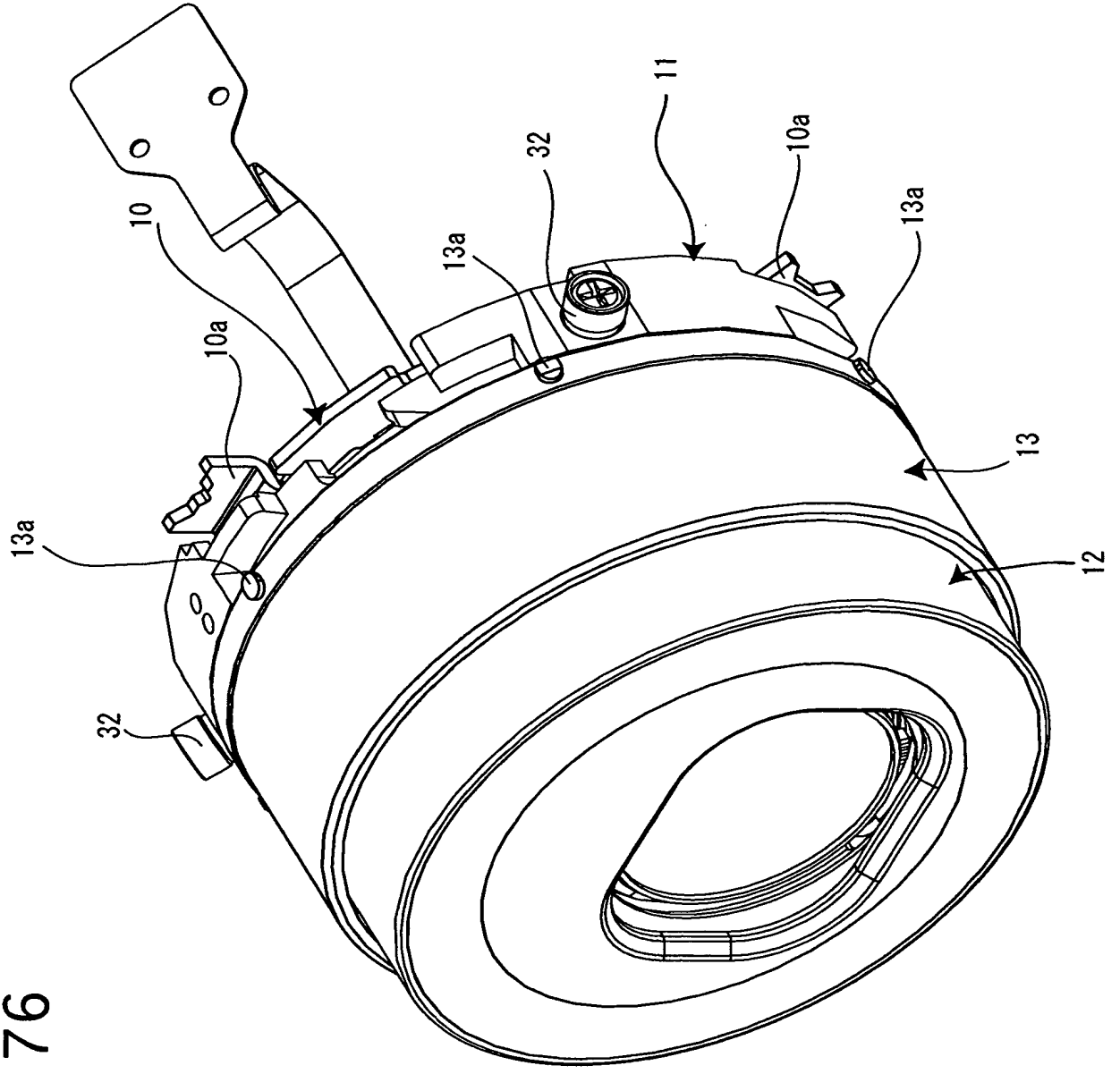


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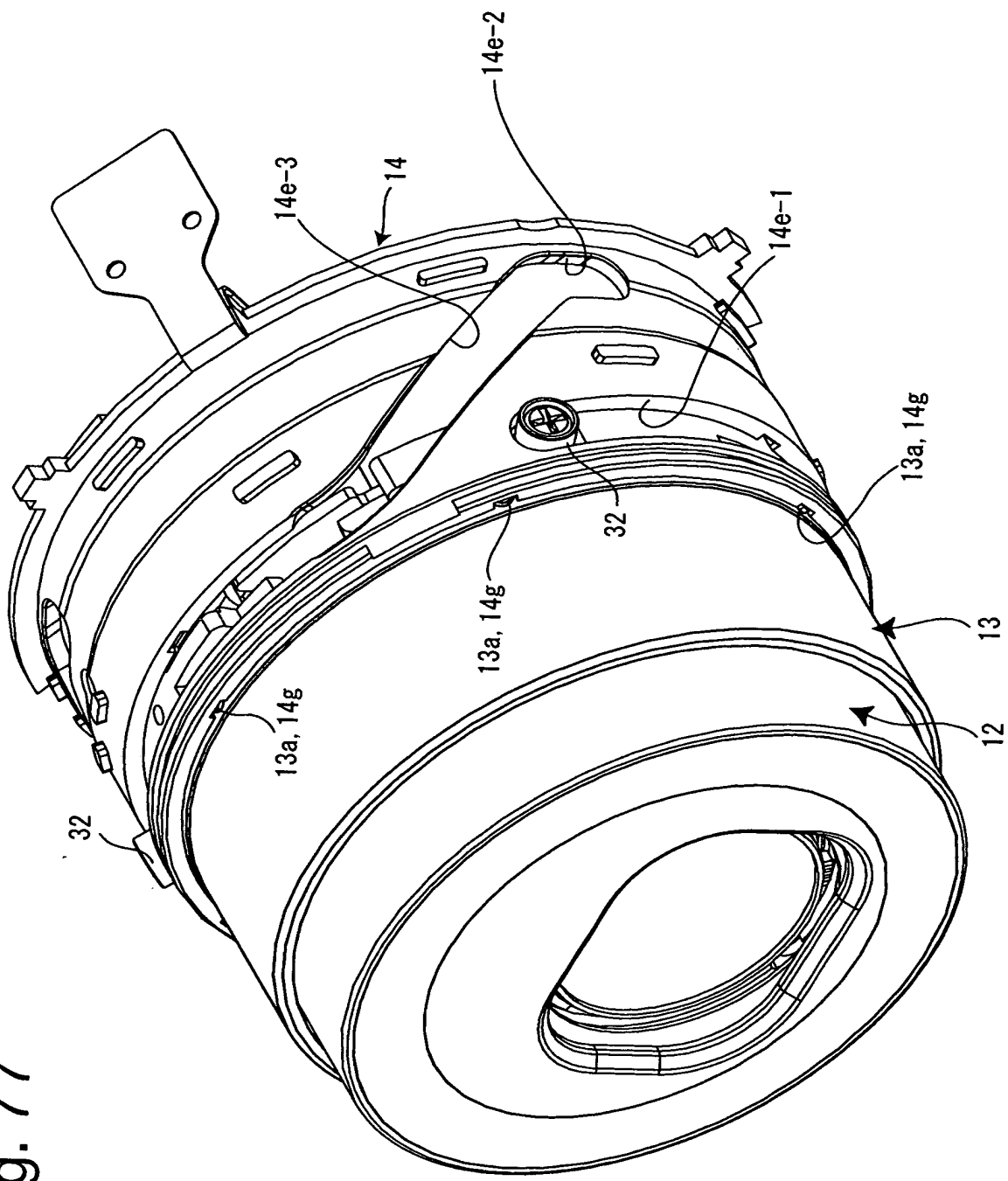


Fig. 78

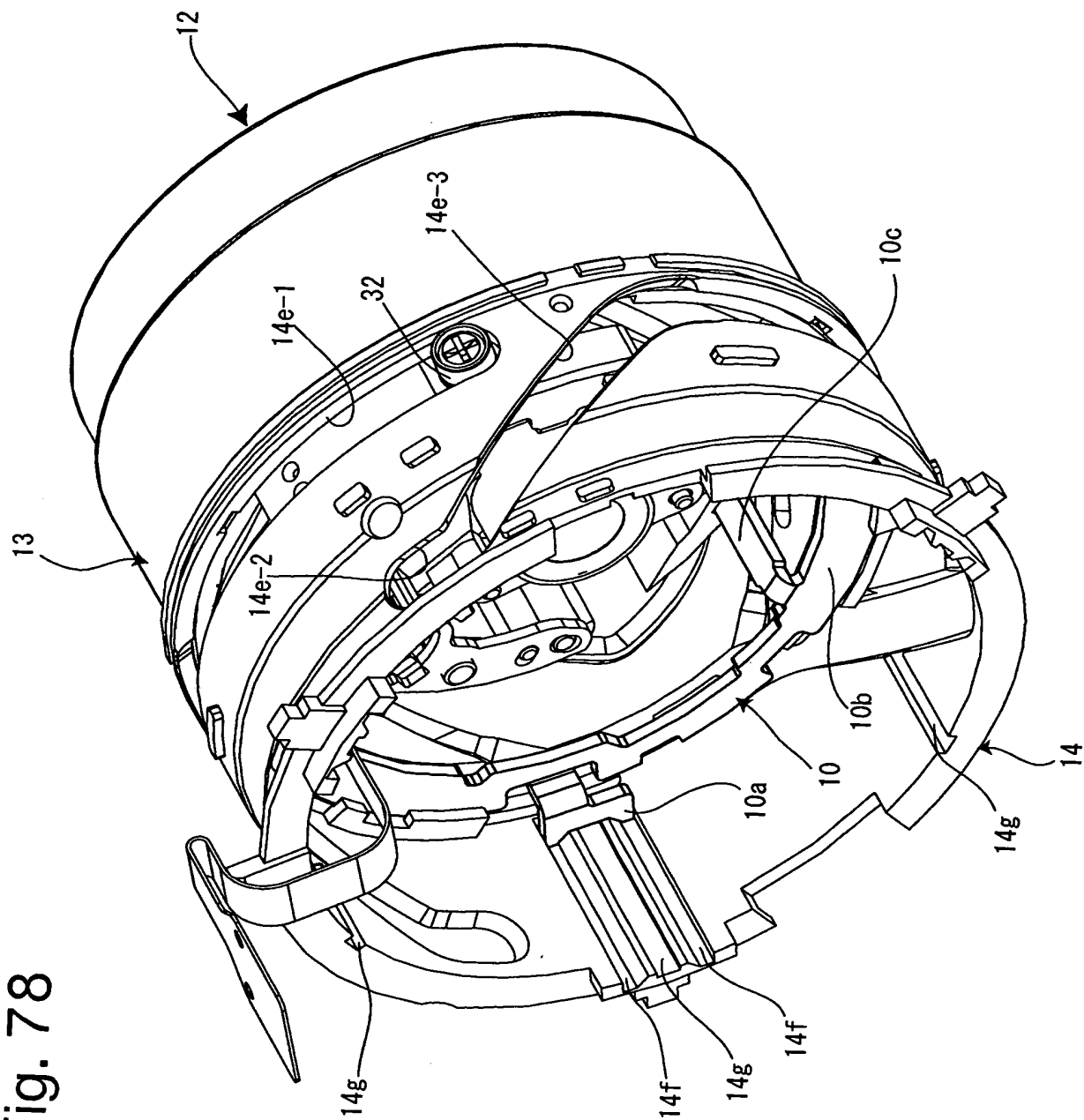


Fig . 79

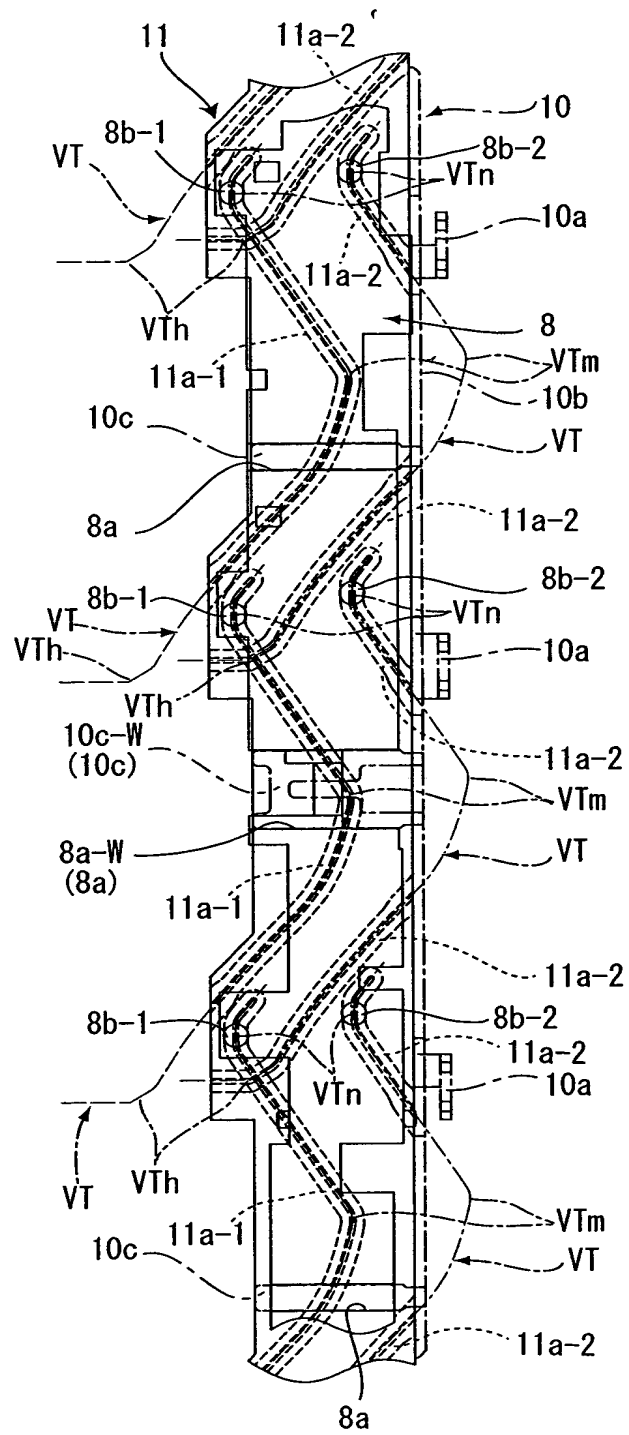


Fig . 80

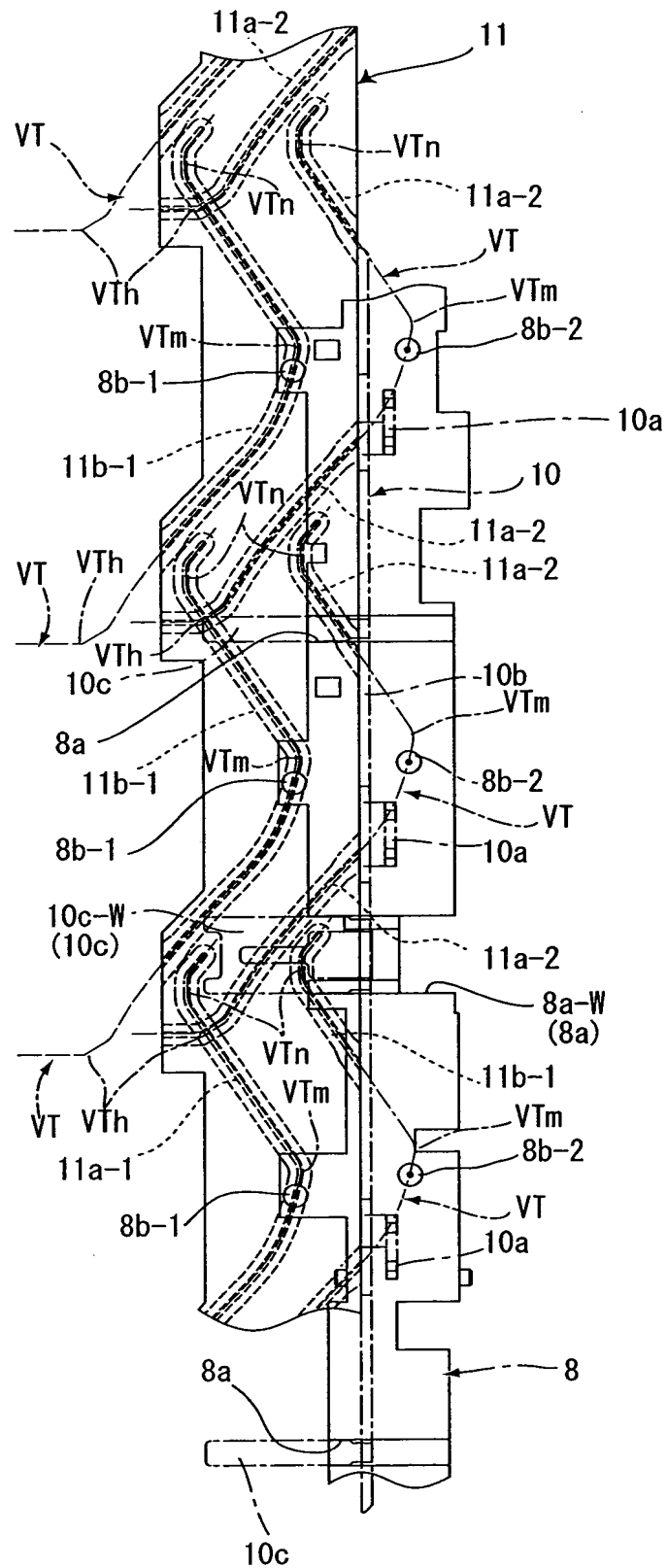


Fig. 81

Fig . 82

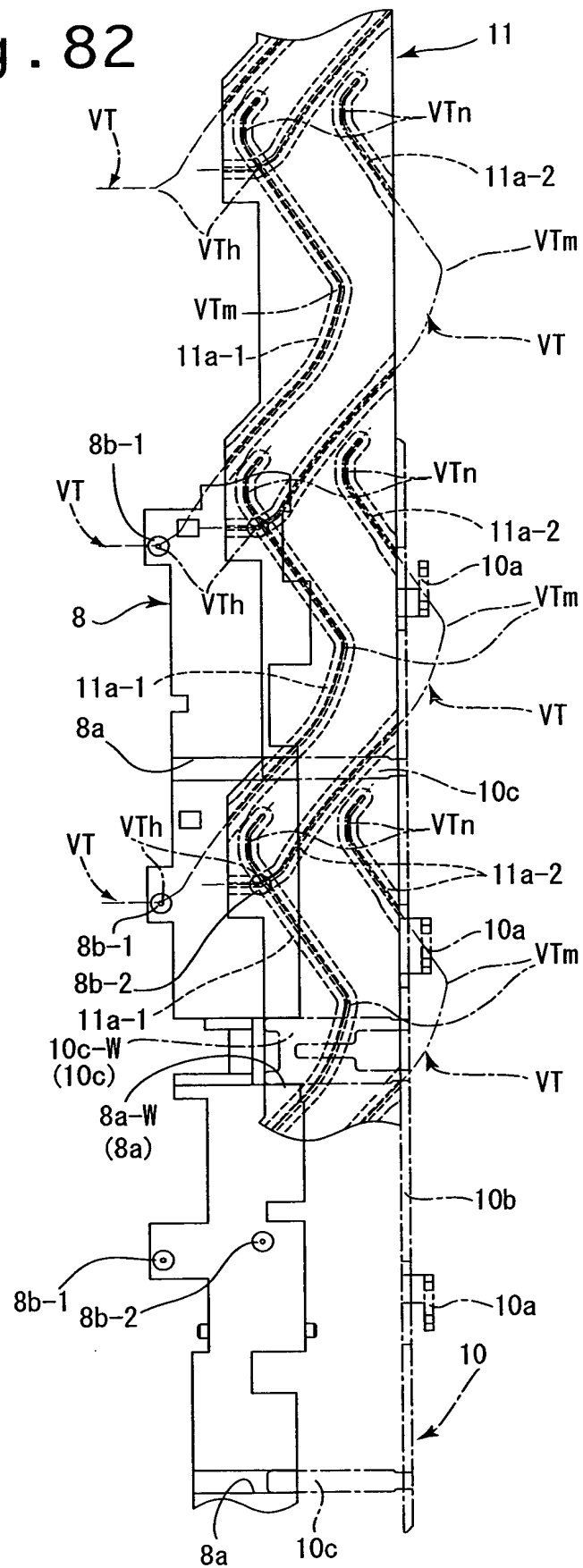
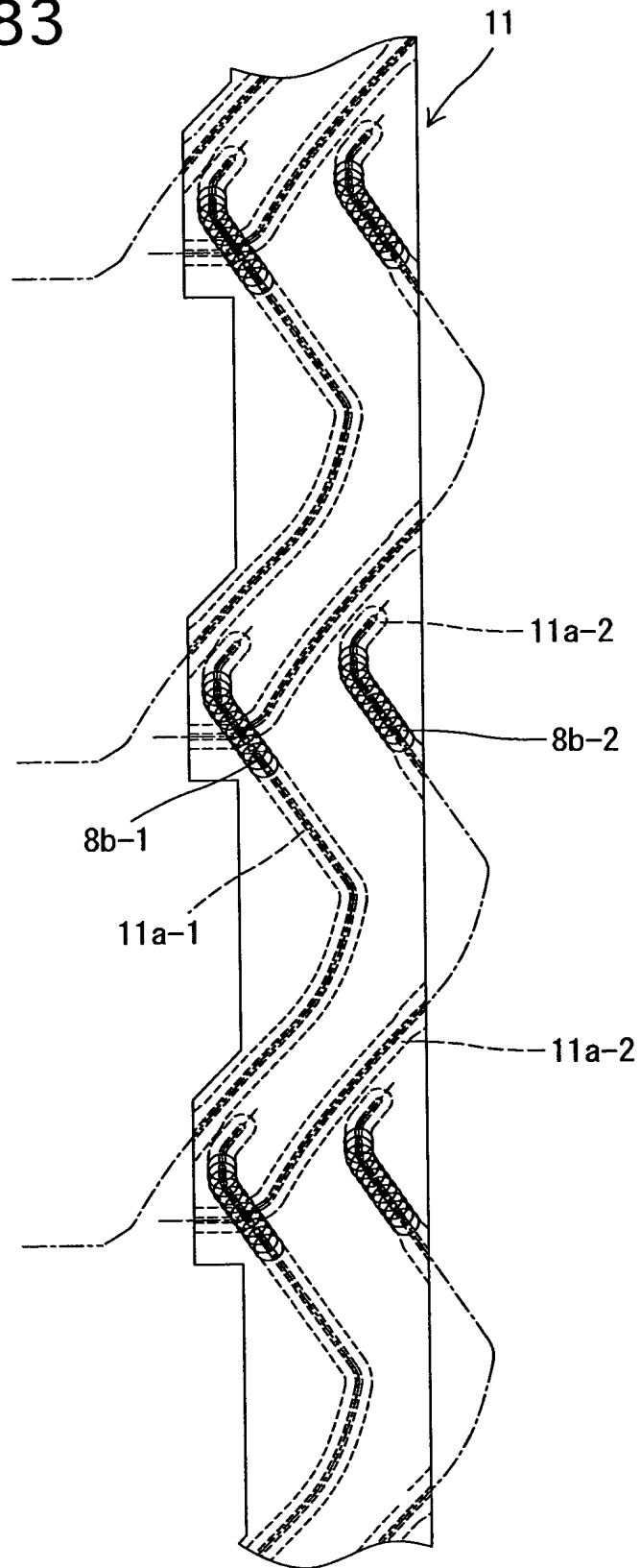


Fig. 83



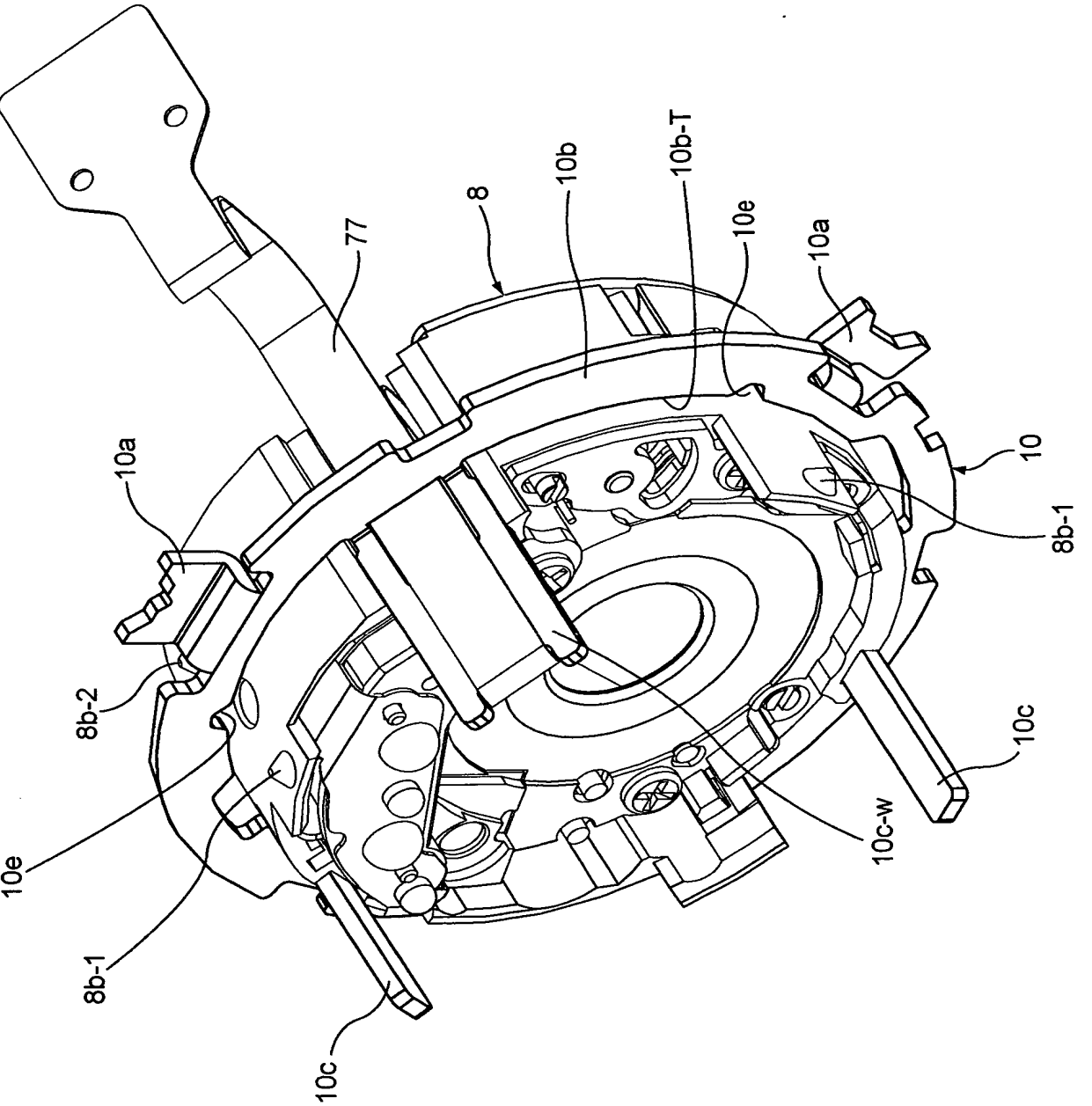


Fig. 84

Fig. 85

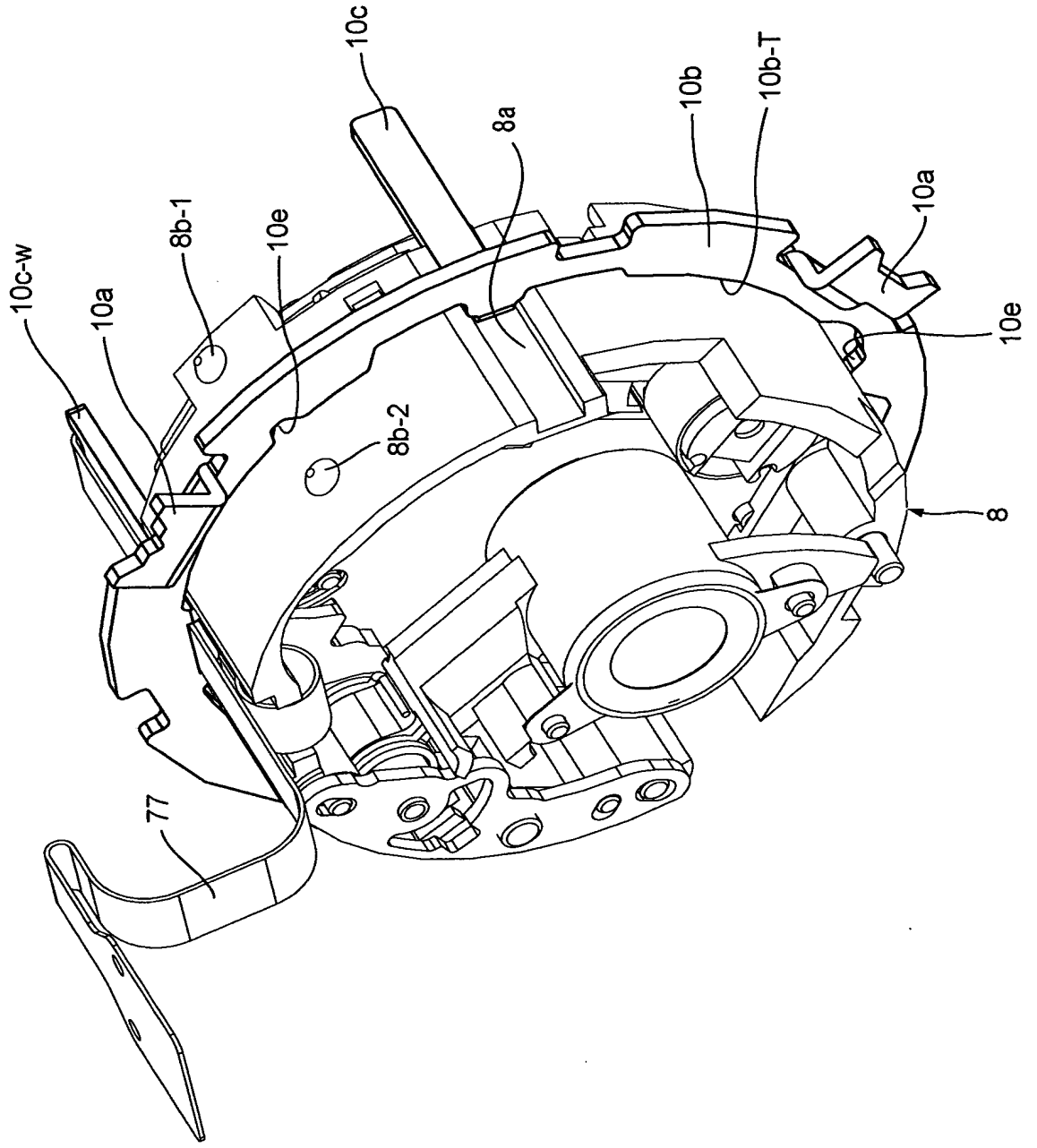


Fig. 86

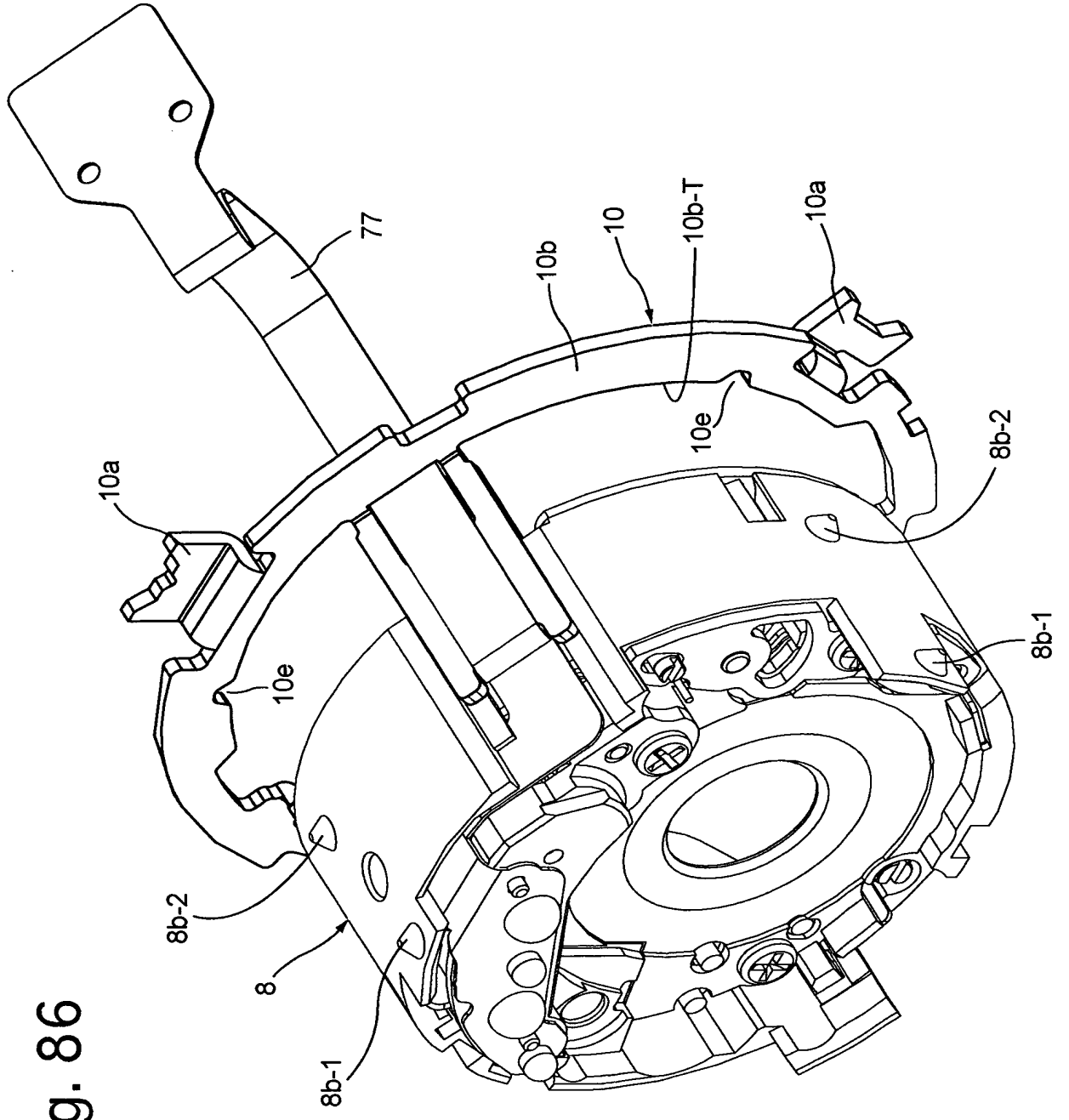


Fig. 87

Fig. 87 is a perspective view of a mechanical assembly 10. The assembly includes a central component 8 with a circular opening. Surrounding this is a ring-like structure 10. The ring 10 has several segments: 10a, 10b, 10c, 10e, and 10b-T. Segment 10a is connected to a component 8a-W. Segment 10b is connected to a component 8b-1. Segment 10c is connected to a component 8b-2. Segment 10e is connected to a component 8a. The ring 10 is shown in a partially exploded view, with a separate part 77 shown below it. The assembly is labeled 10.

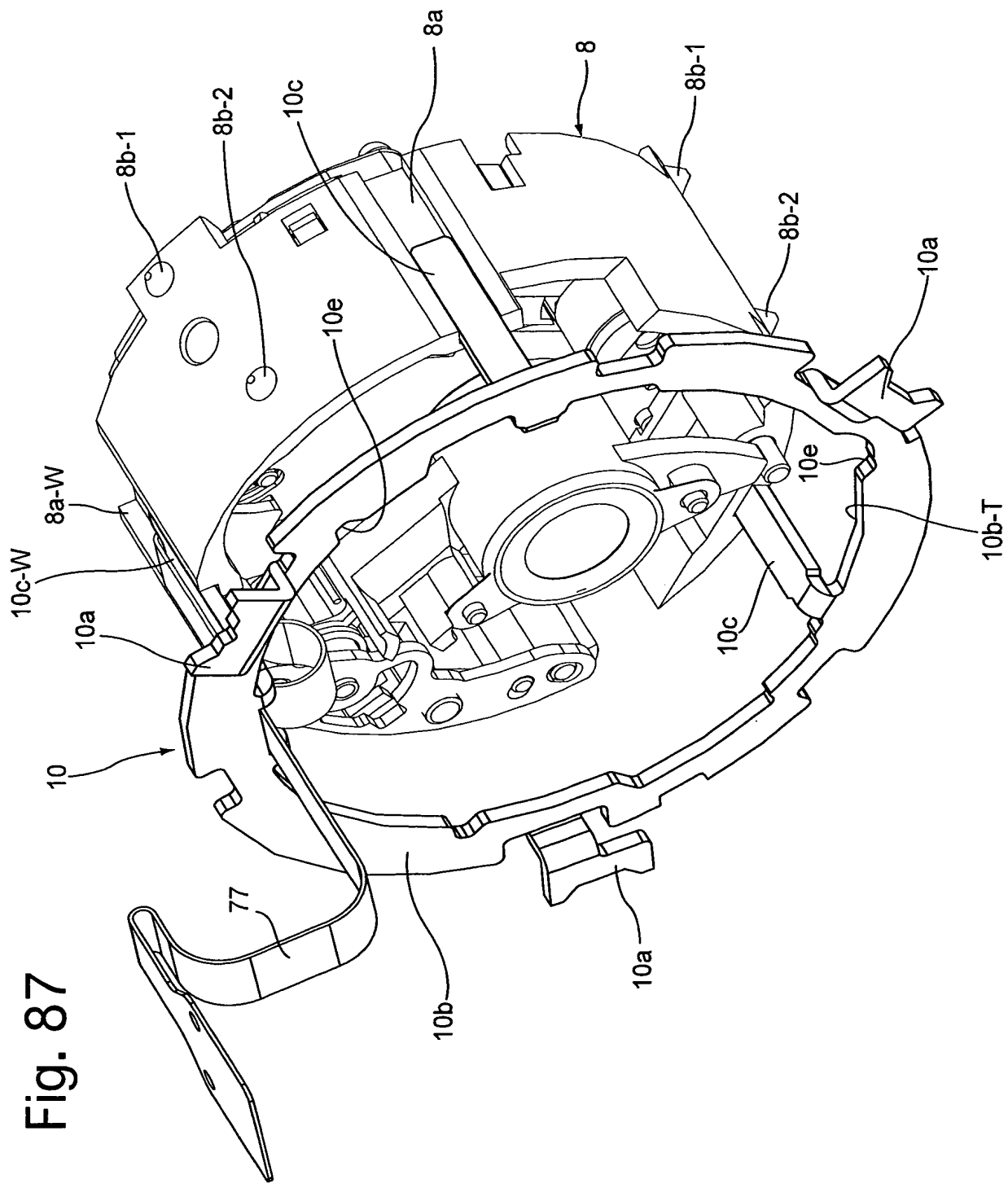


Fig. 88

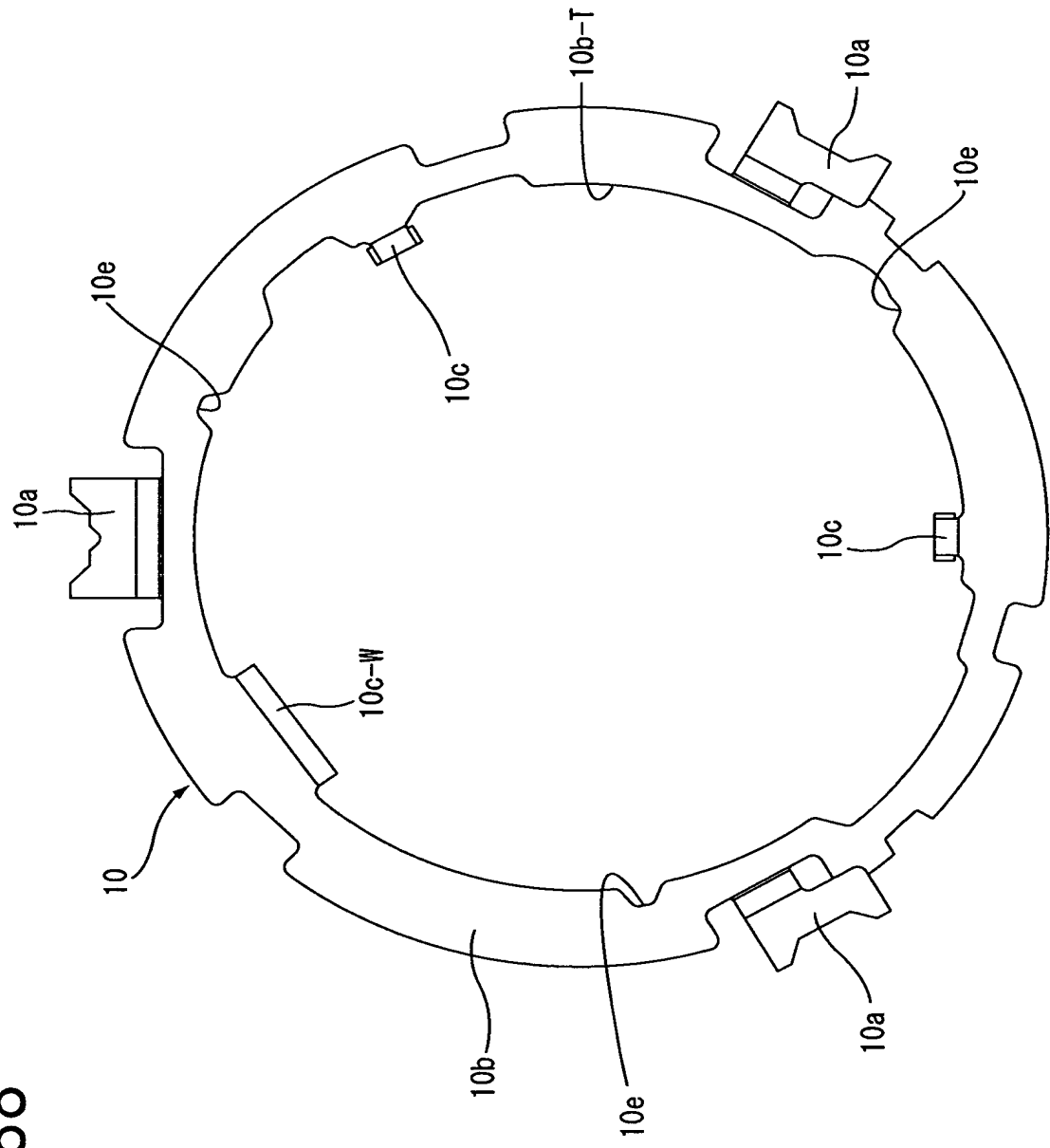


Fig. 89 is a detailed cross-sectional view of a mechanical assembly, likely a pump or motor. The assembly features a central rotating component (10b) with a large circular opening. This central part is surrounded by a housing (10a) and a cover (10c). The cover (10c) is secured by multiple fasteners (8a, 8b-1, 8b-2) and seals (10e). A central shaft (10b-T) is visible, passing through the assembly. The diagram includes various labels for components and parts, such as 10a, 10b, 10c, 8a, 8b-1, 8b-2, 10e, 10b-T, 10c-W, 77, and 8a-W.

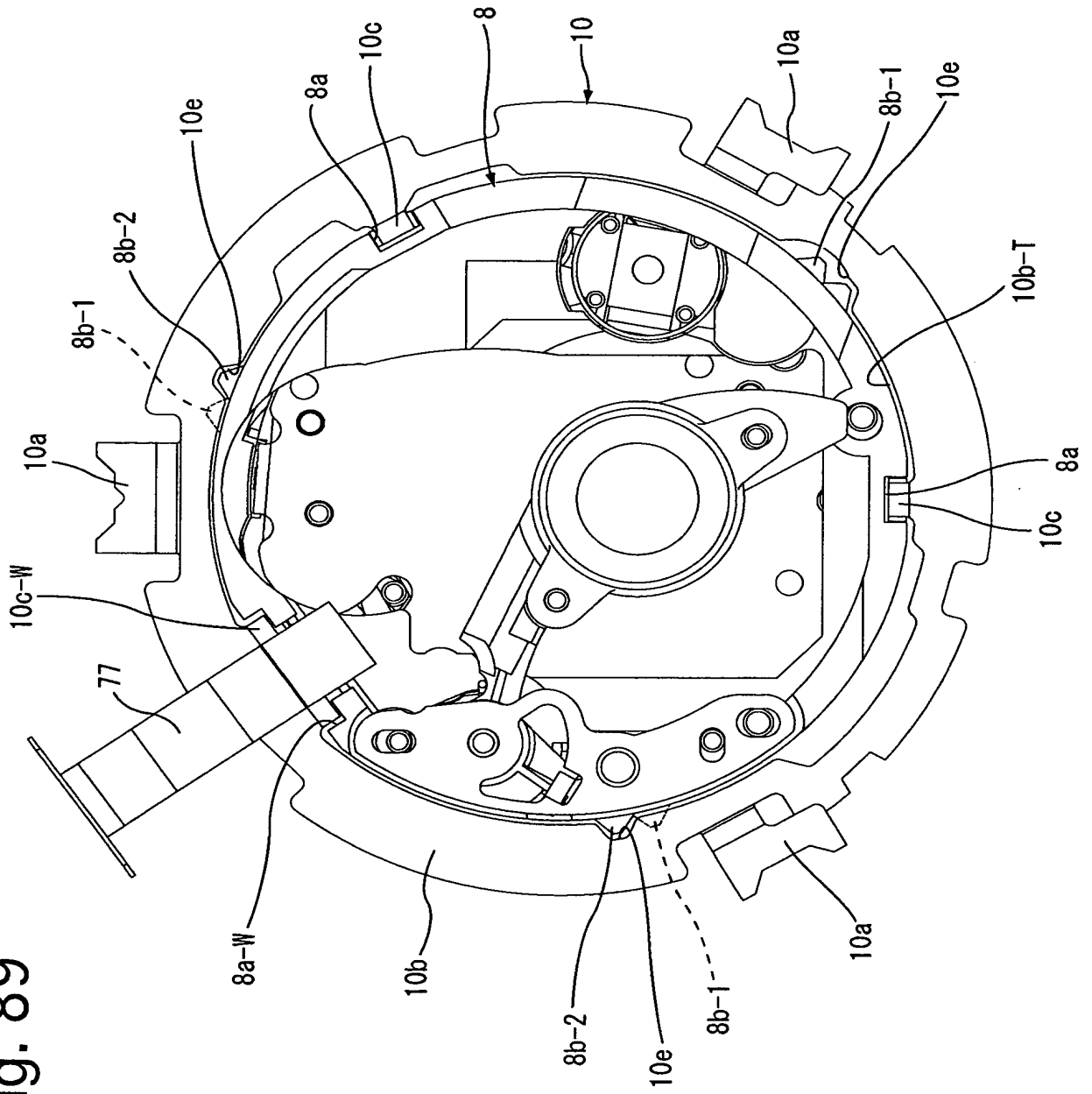


Fig. 90

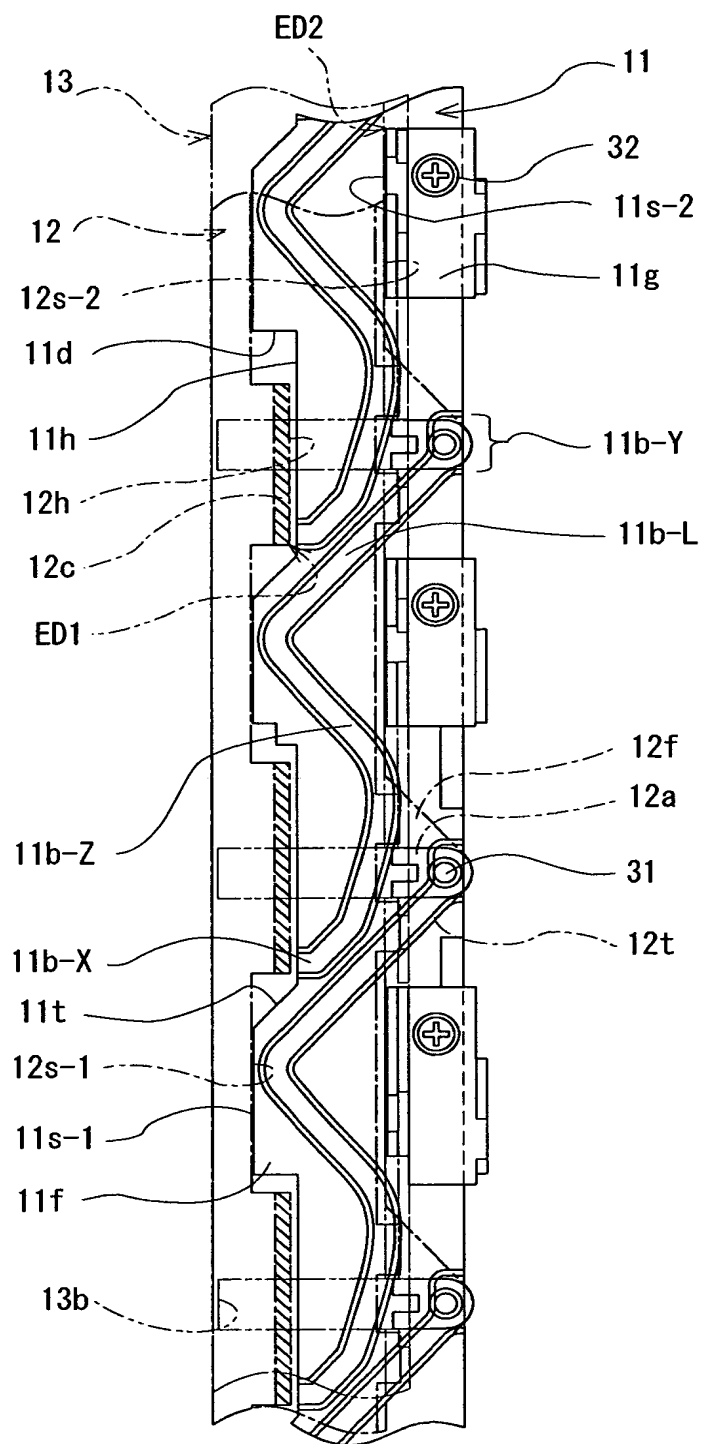


Fig. 91

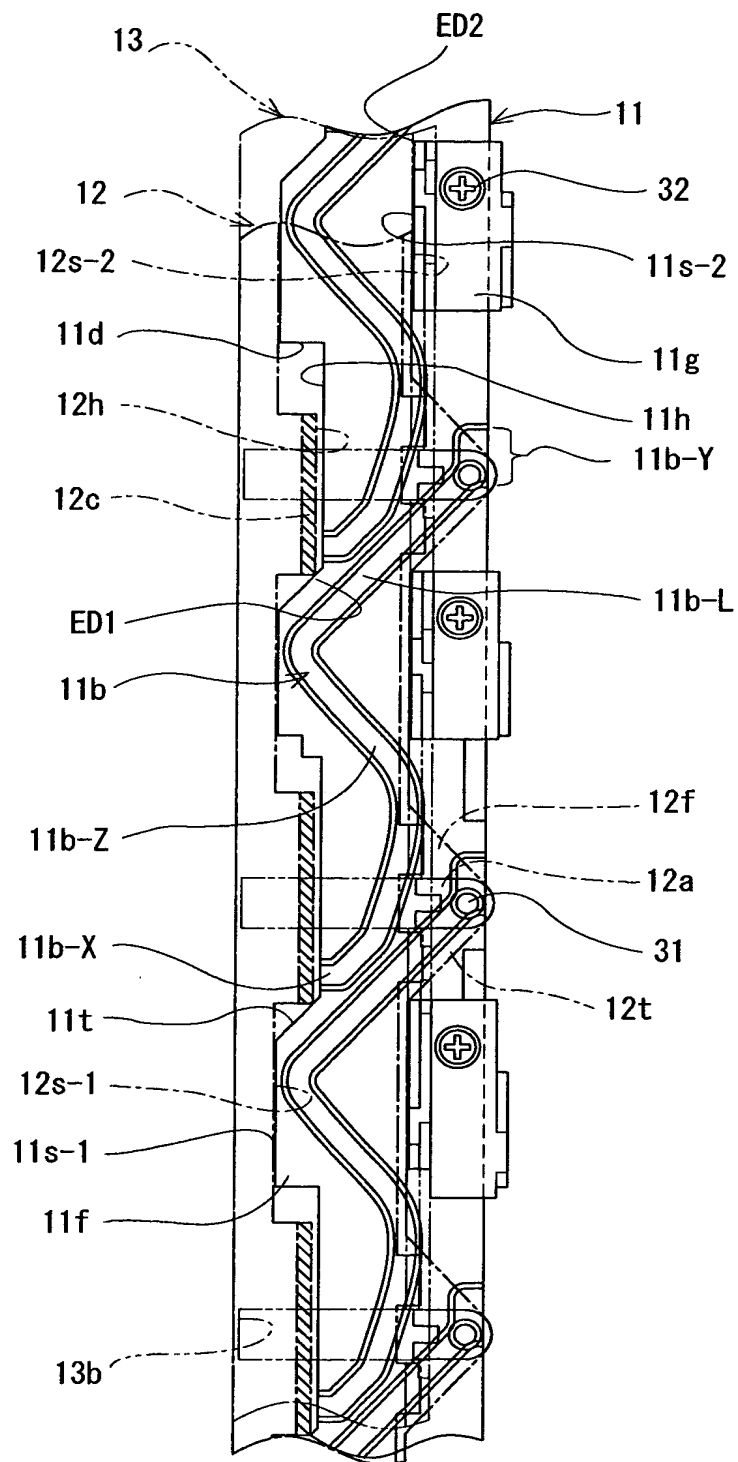


Fig. 92

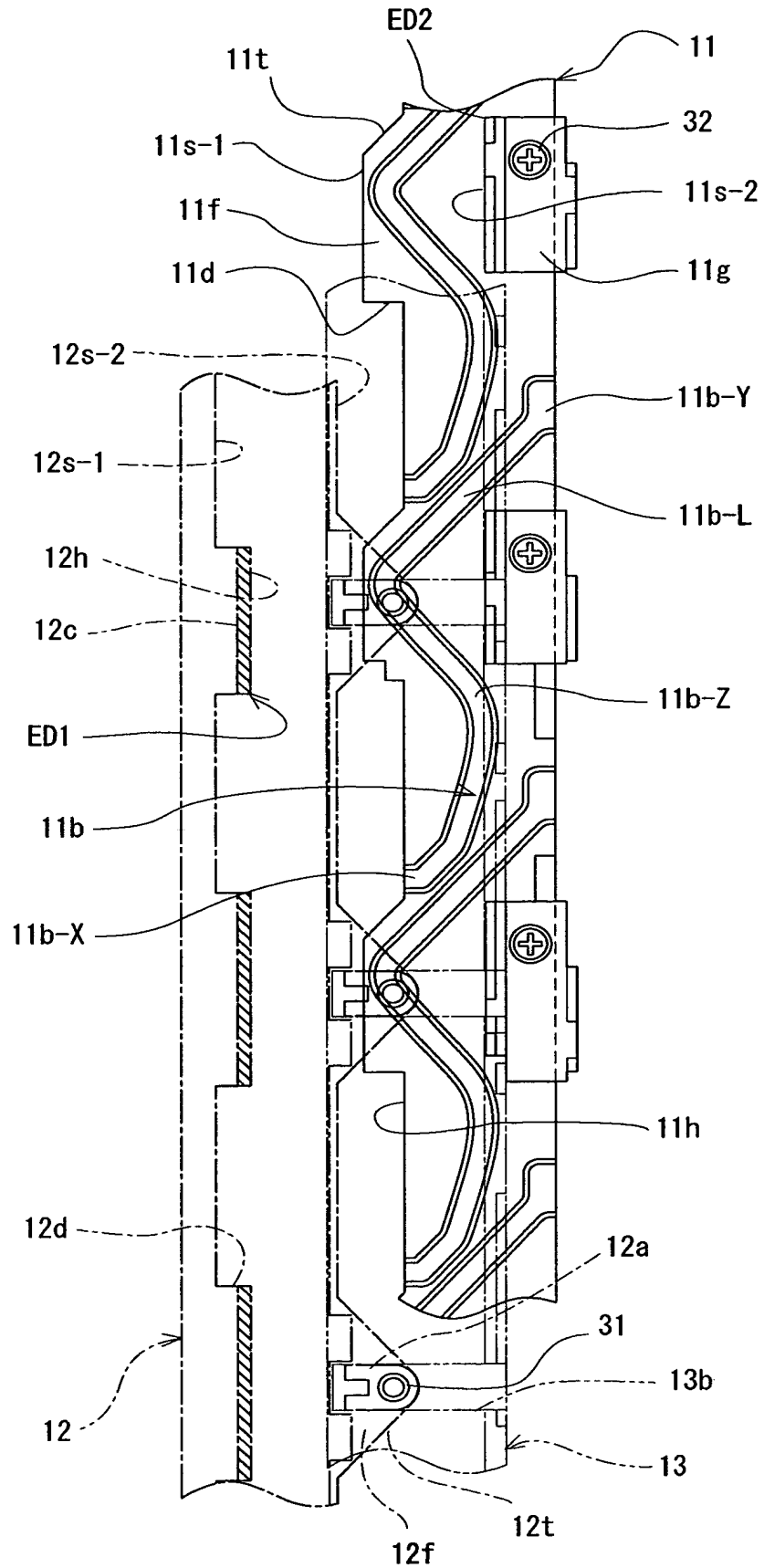


Fig. 93

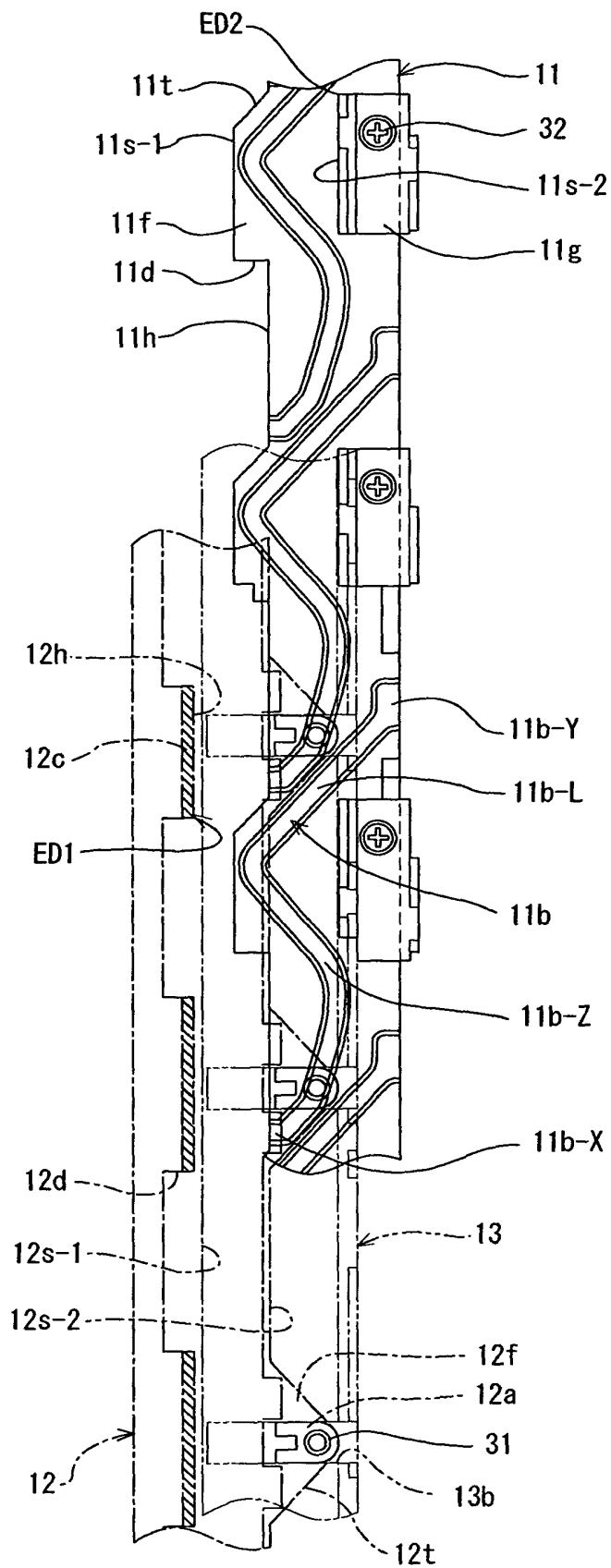


Fig. 94

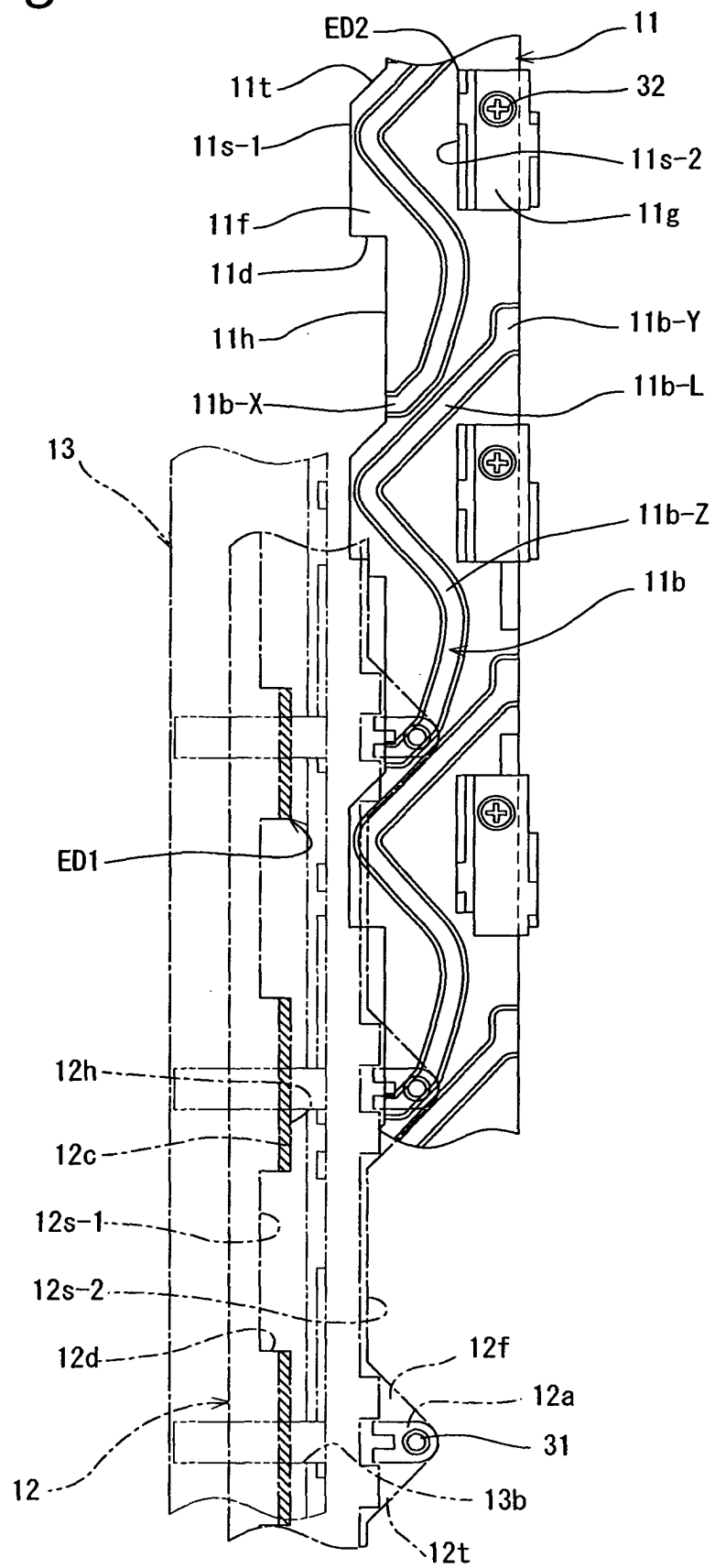


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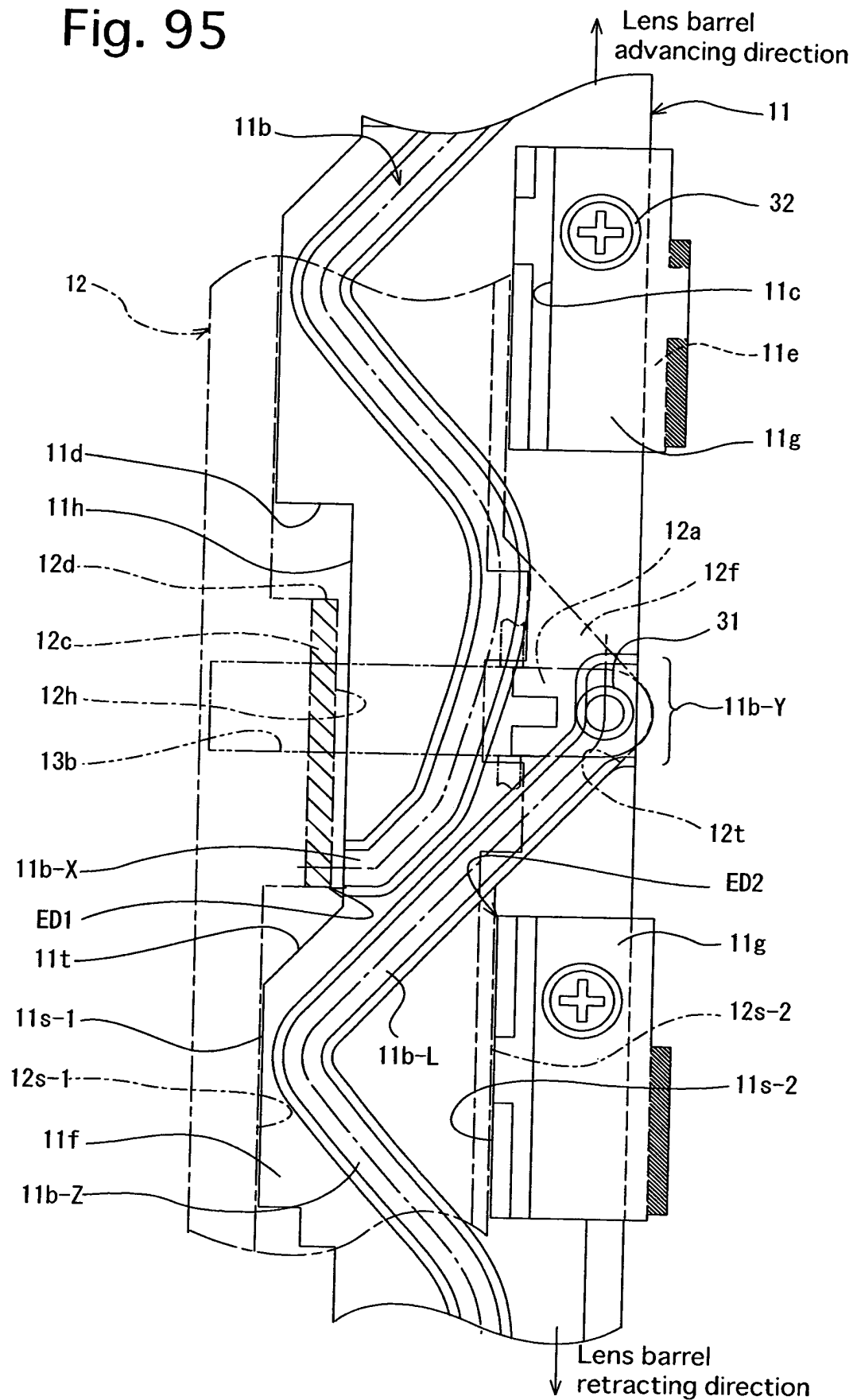


Fig. 96

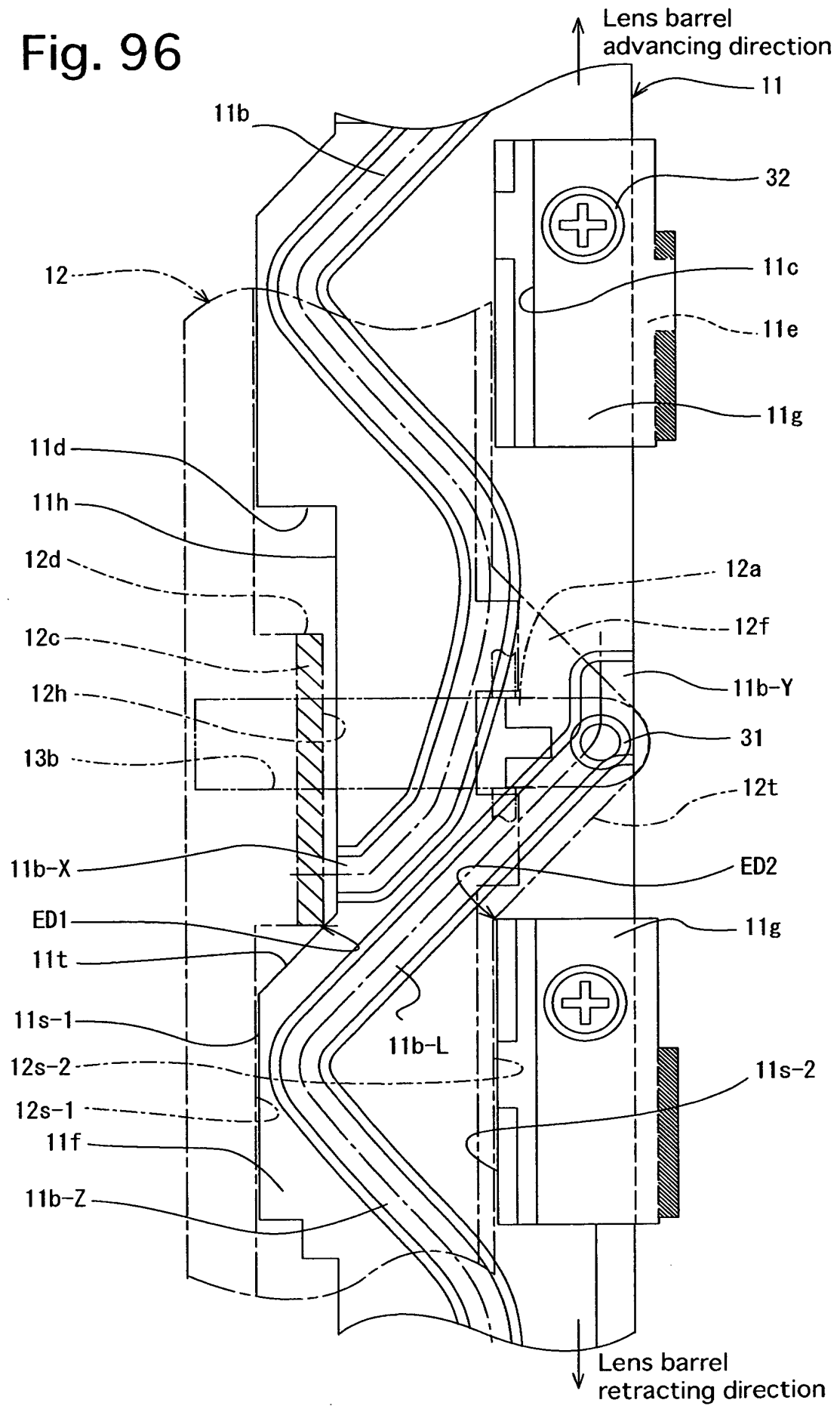


Fig. 97

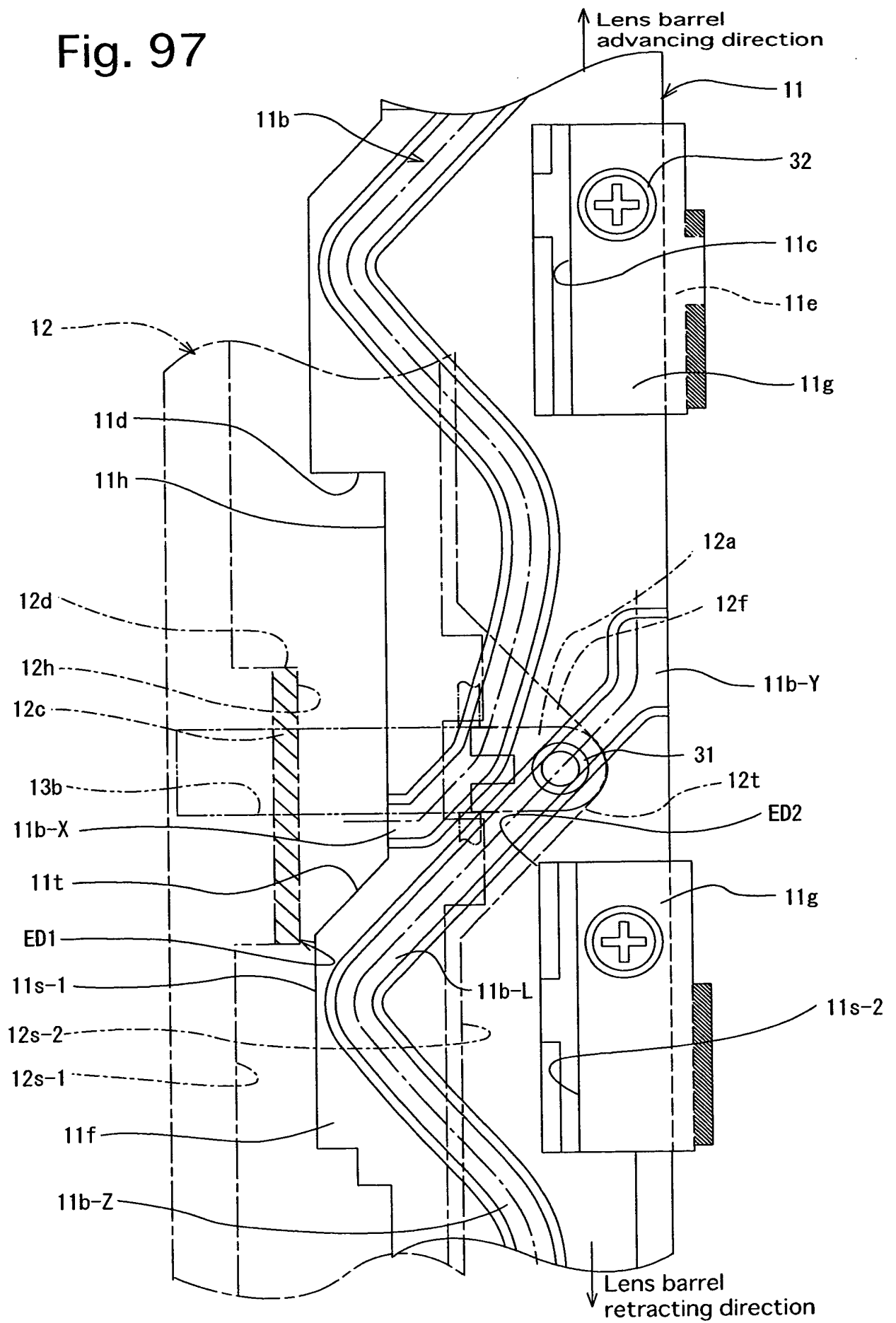


Fig. 98

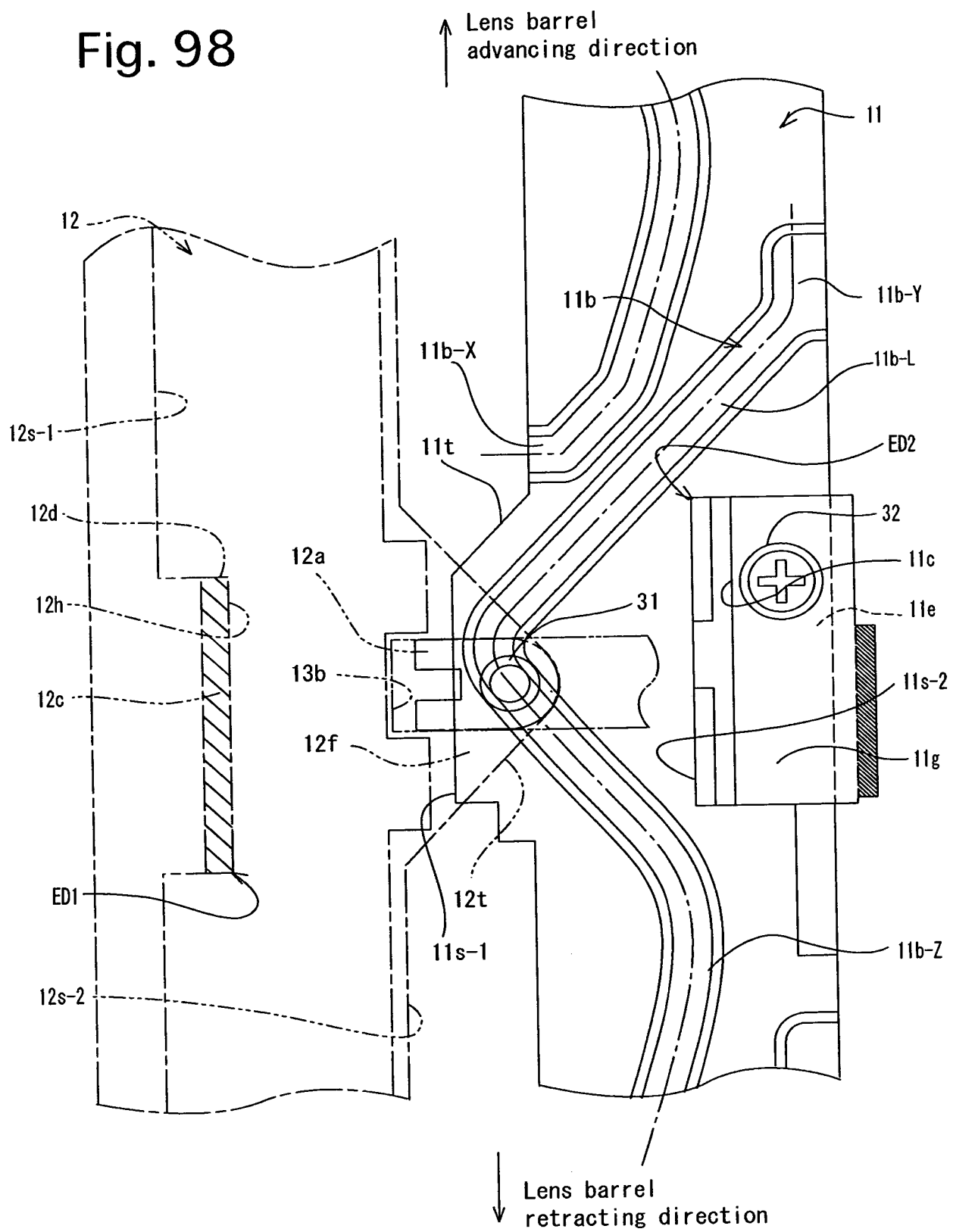


Fig. 99

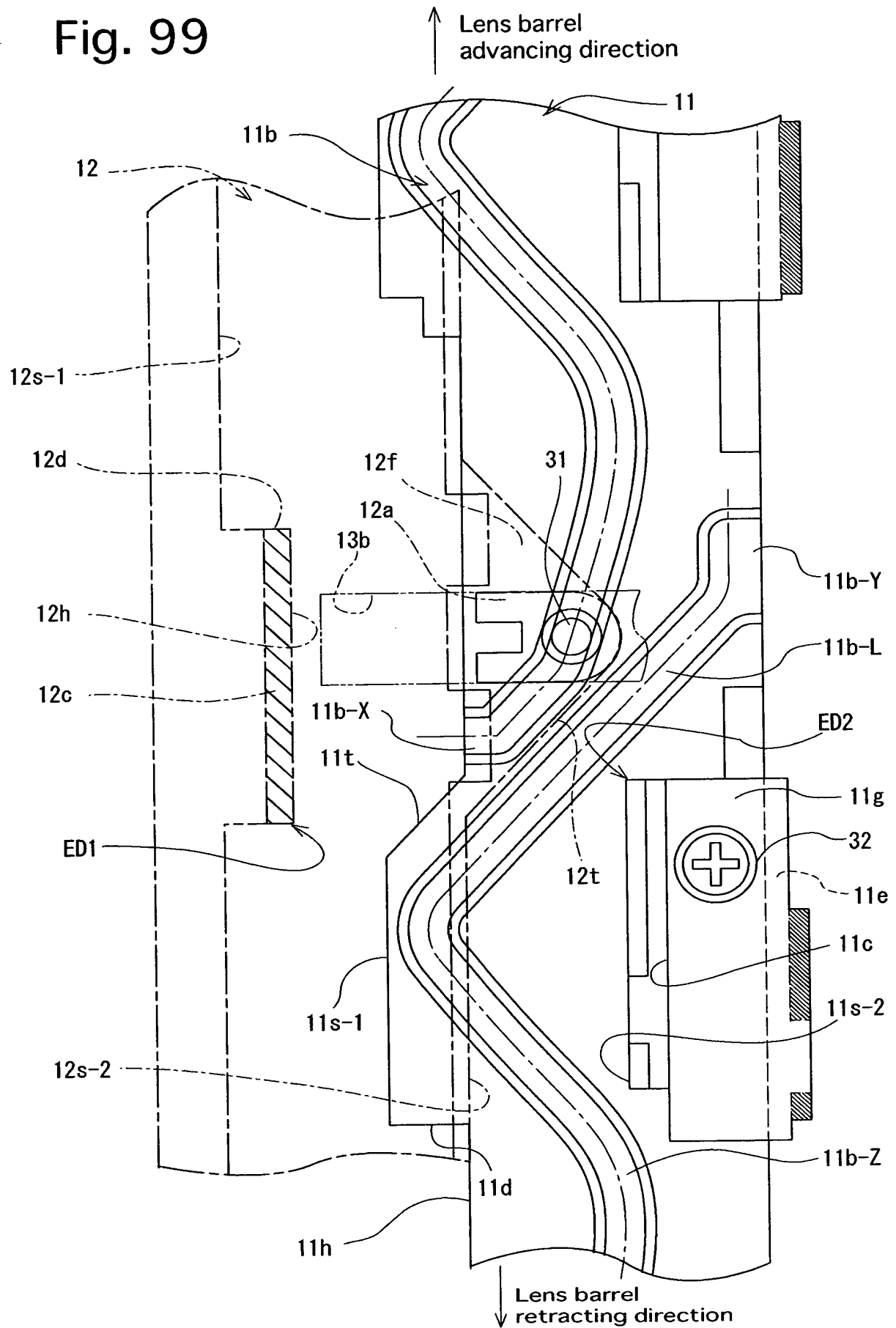


Fig. 100

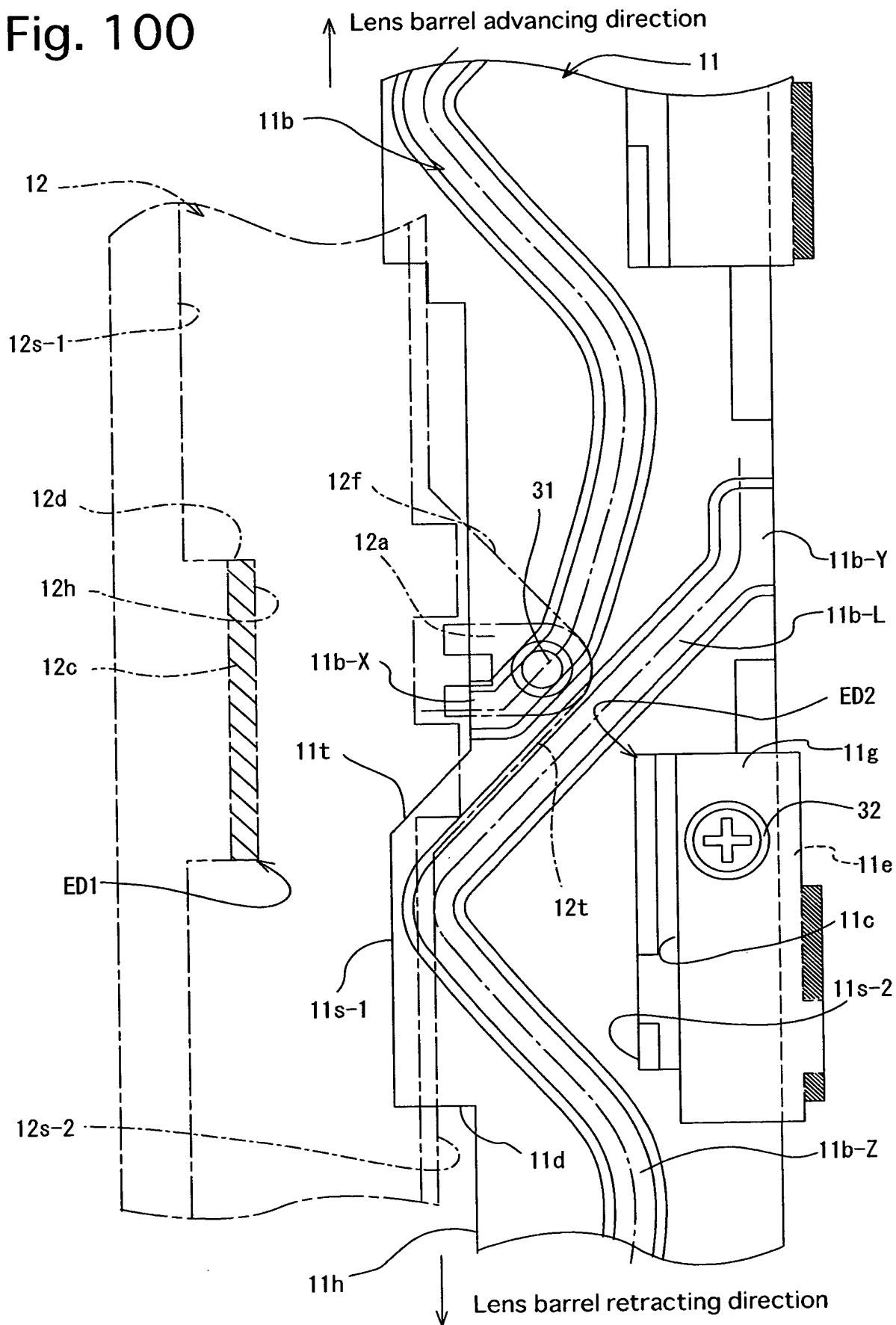


Fig. 101

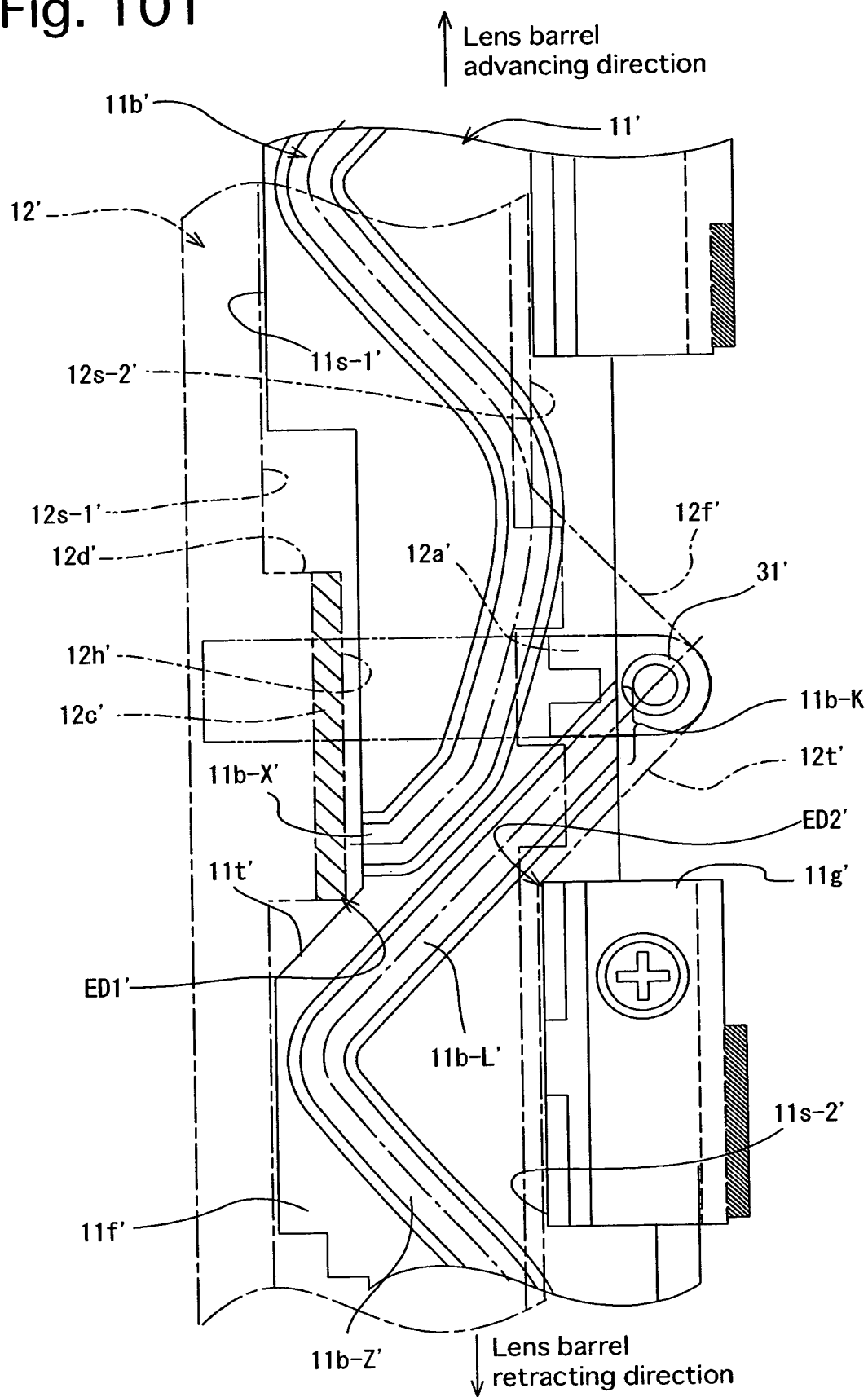
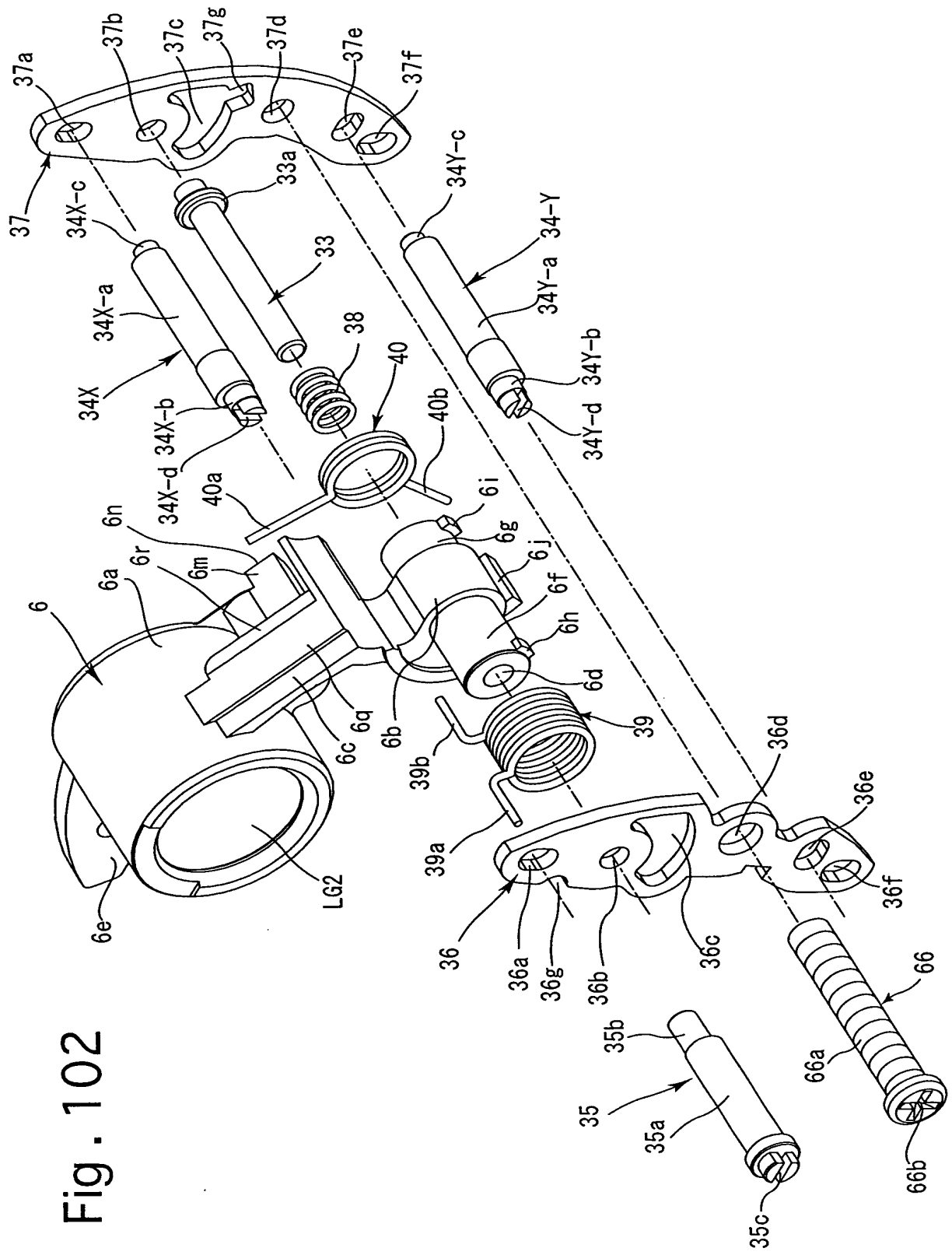


Fig. 102



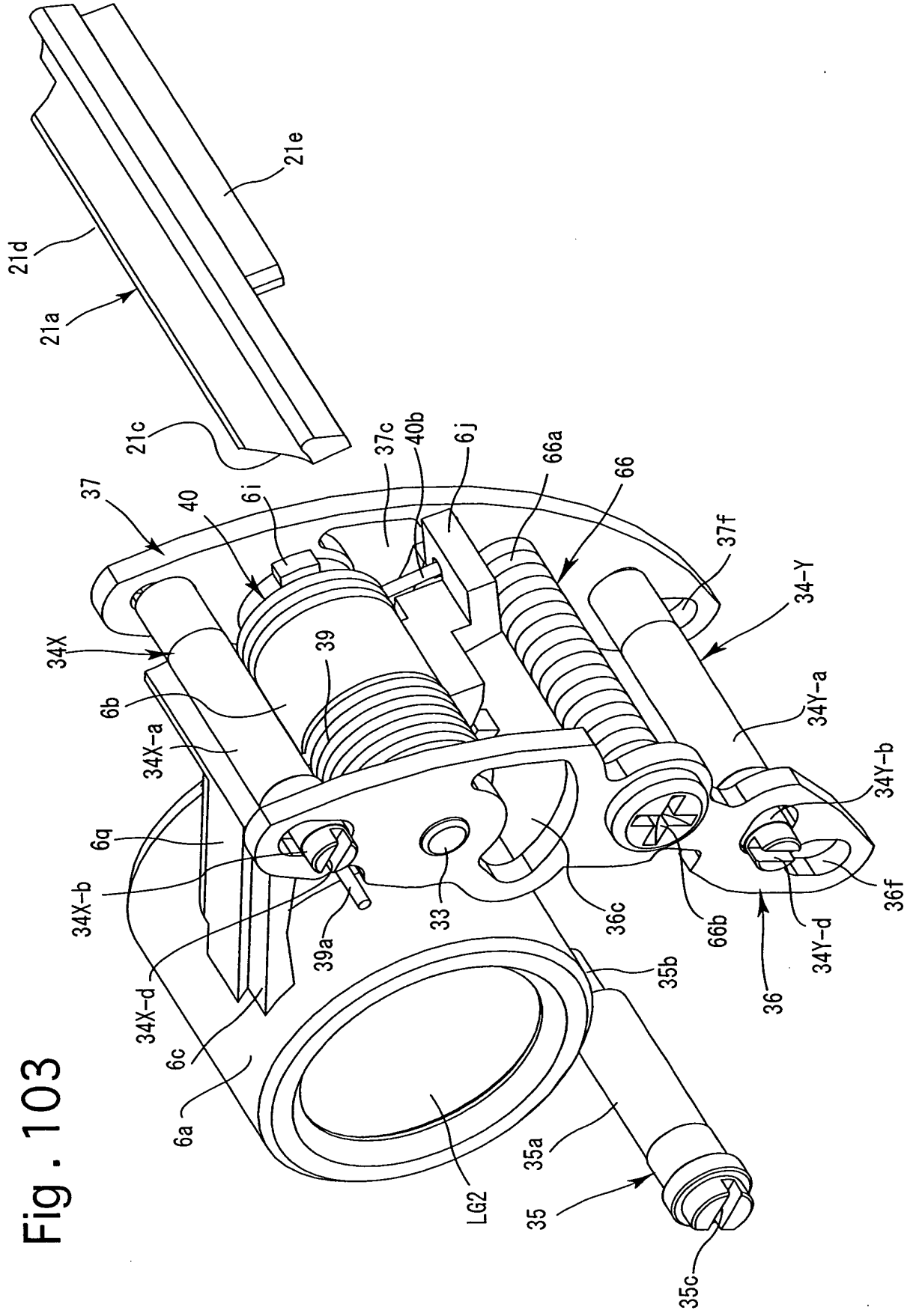
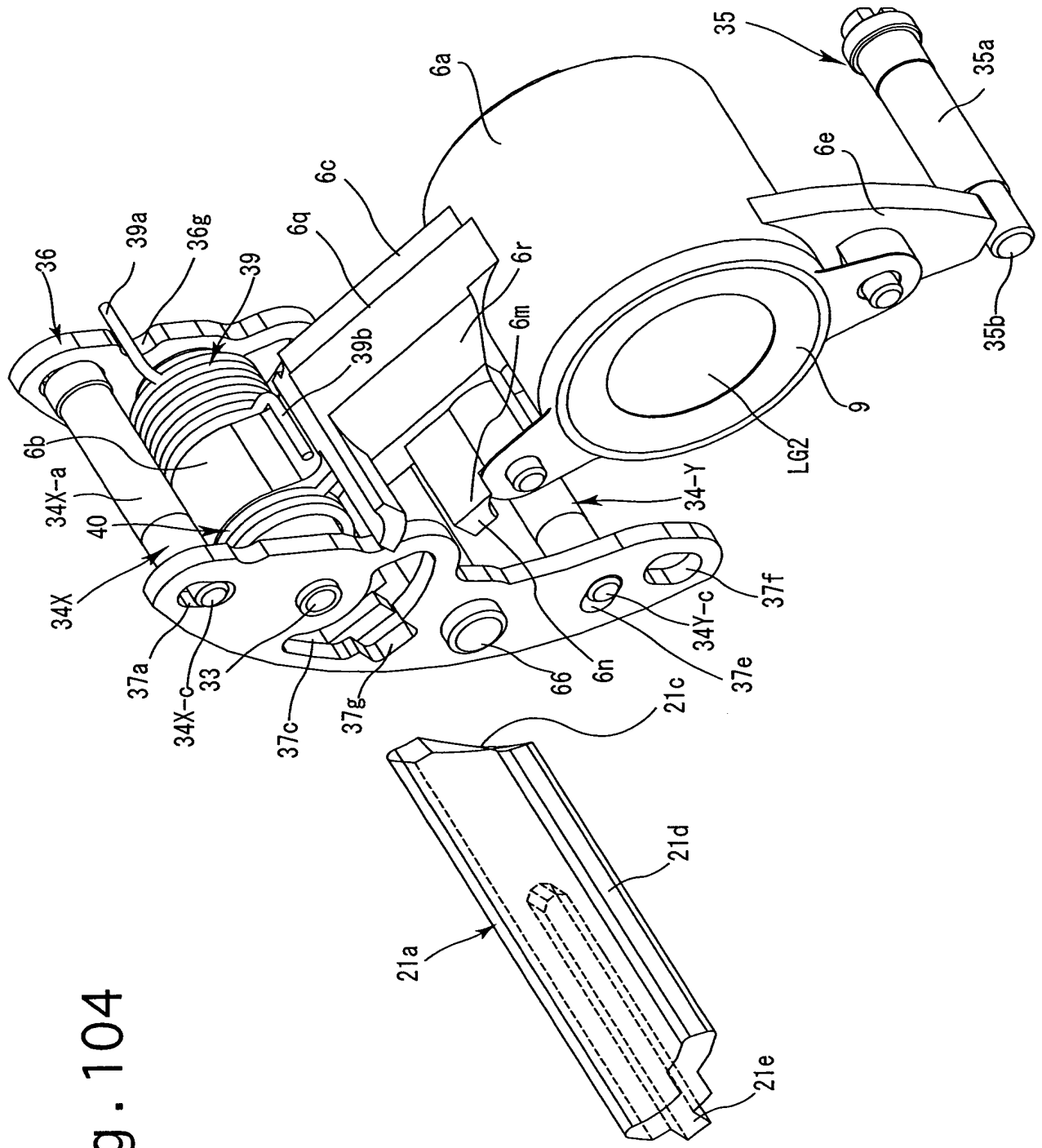


Fig. 103

Fig. 104



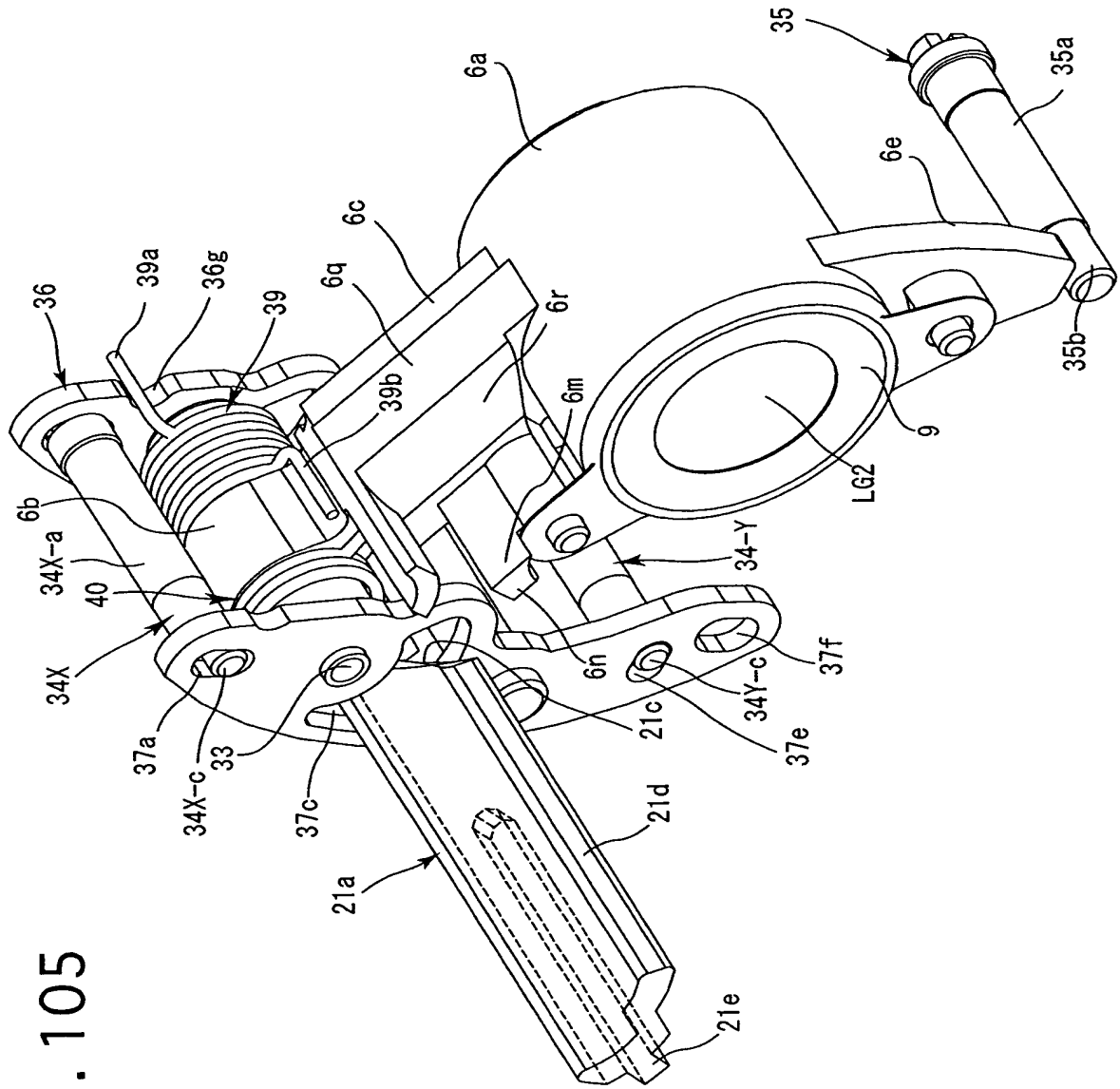
[illegible]

Fig. 106

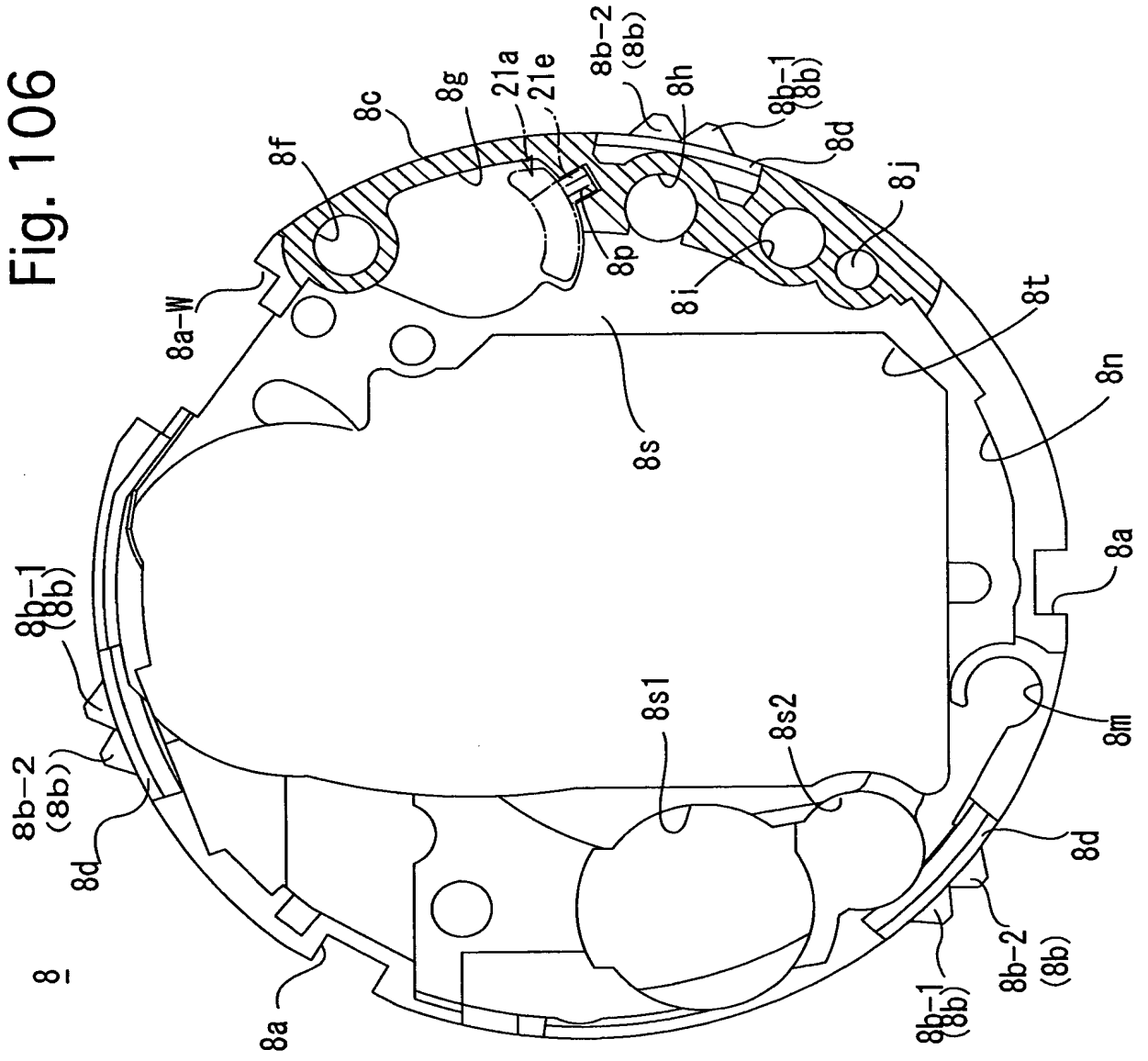


Fig. 107

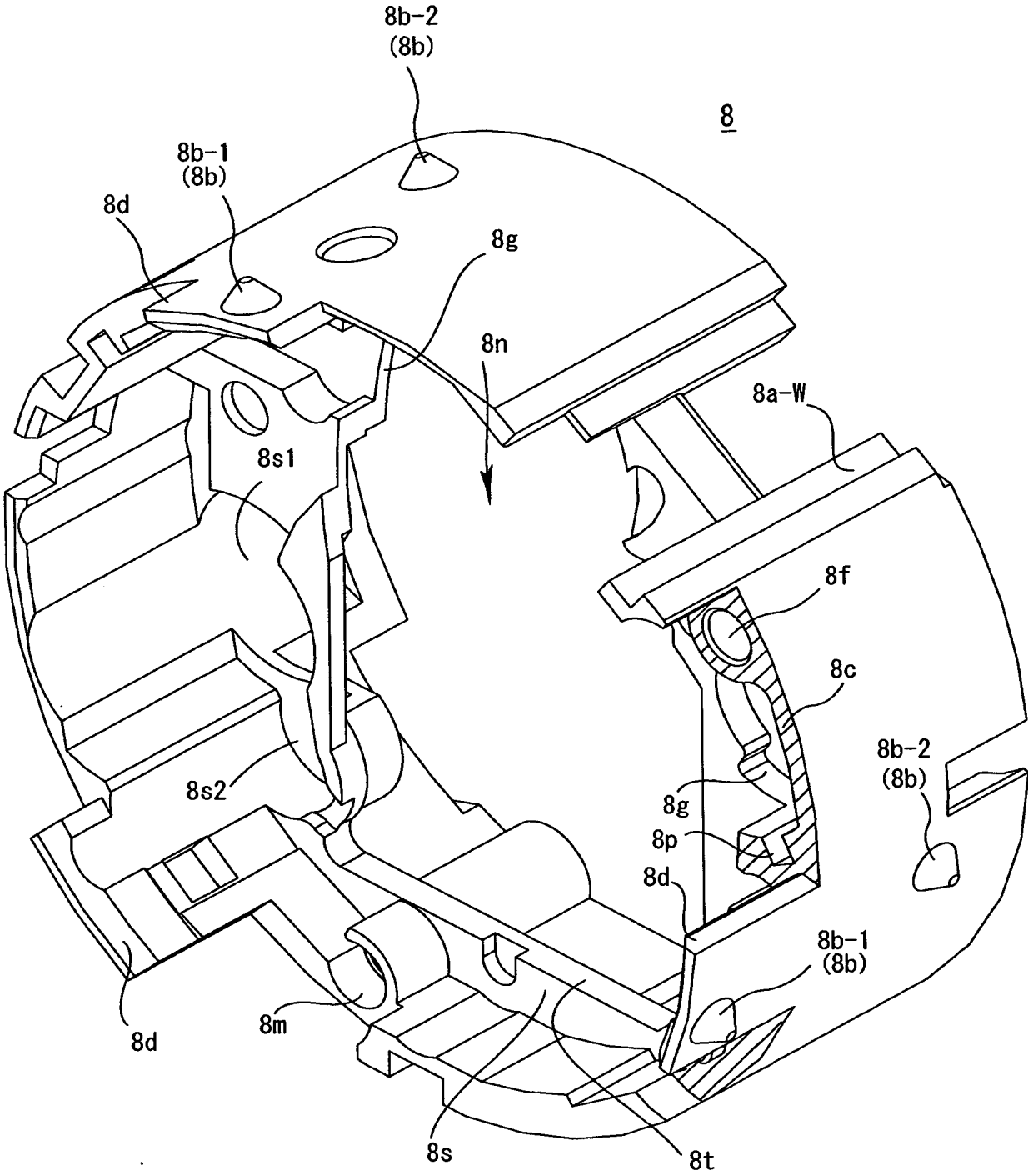


Fig. 108

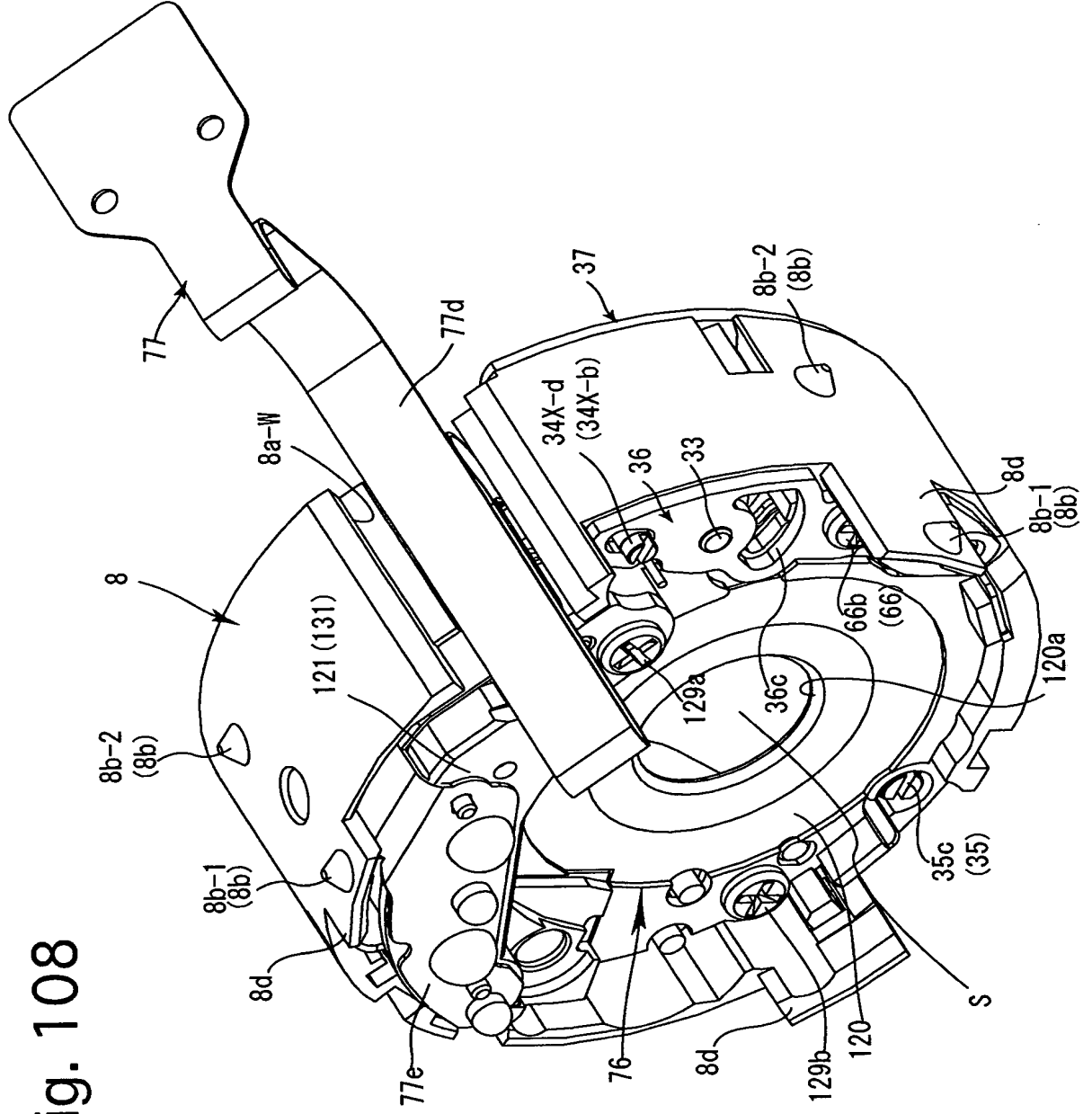


Fig. 110

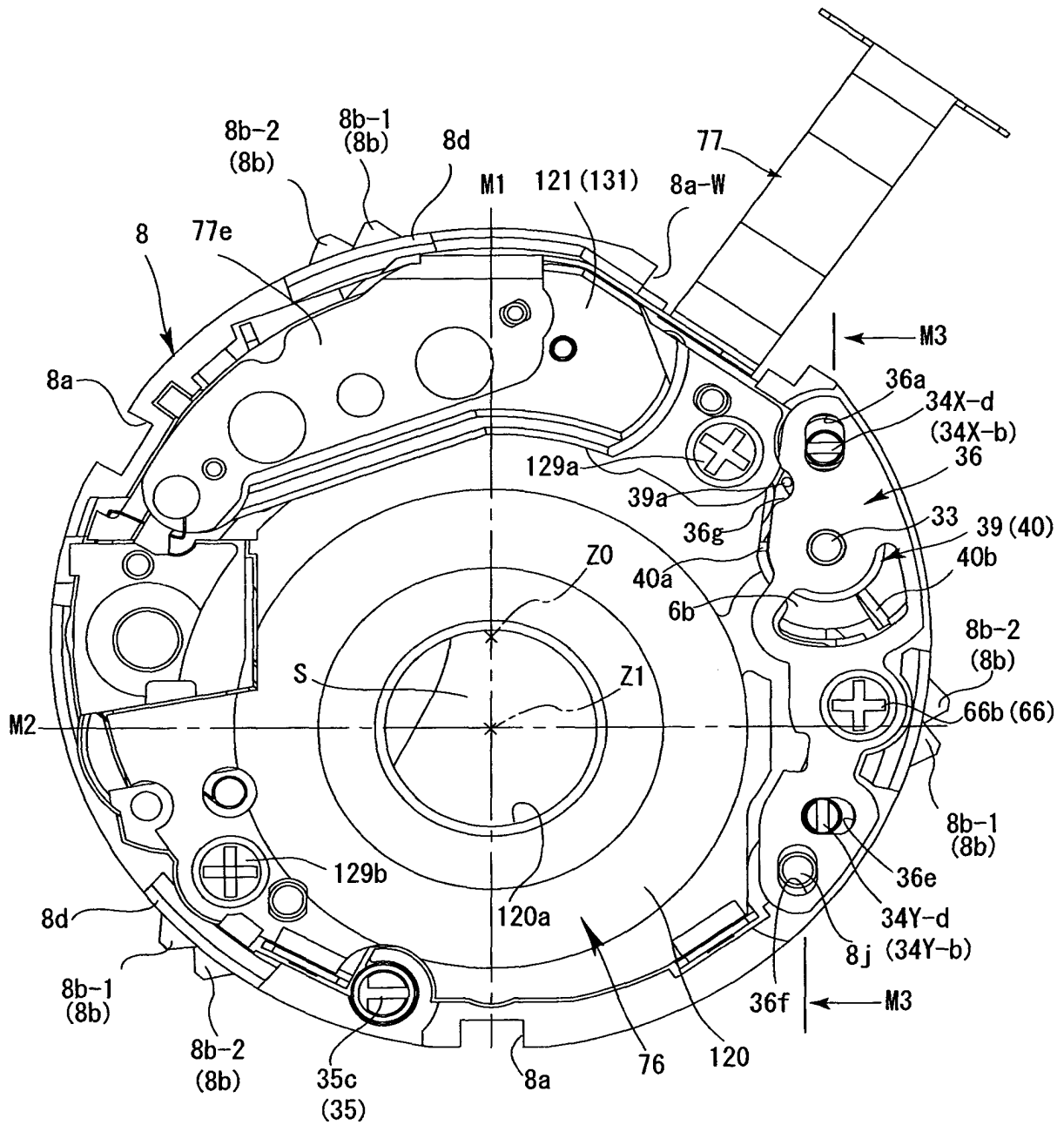


Fig.113

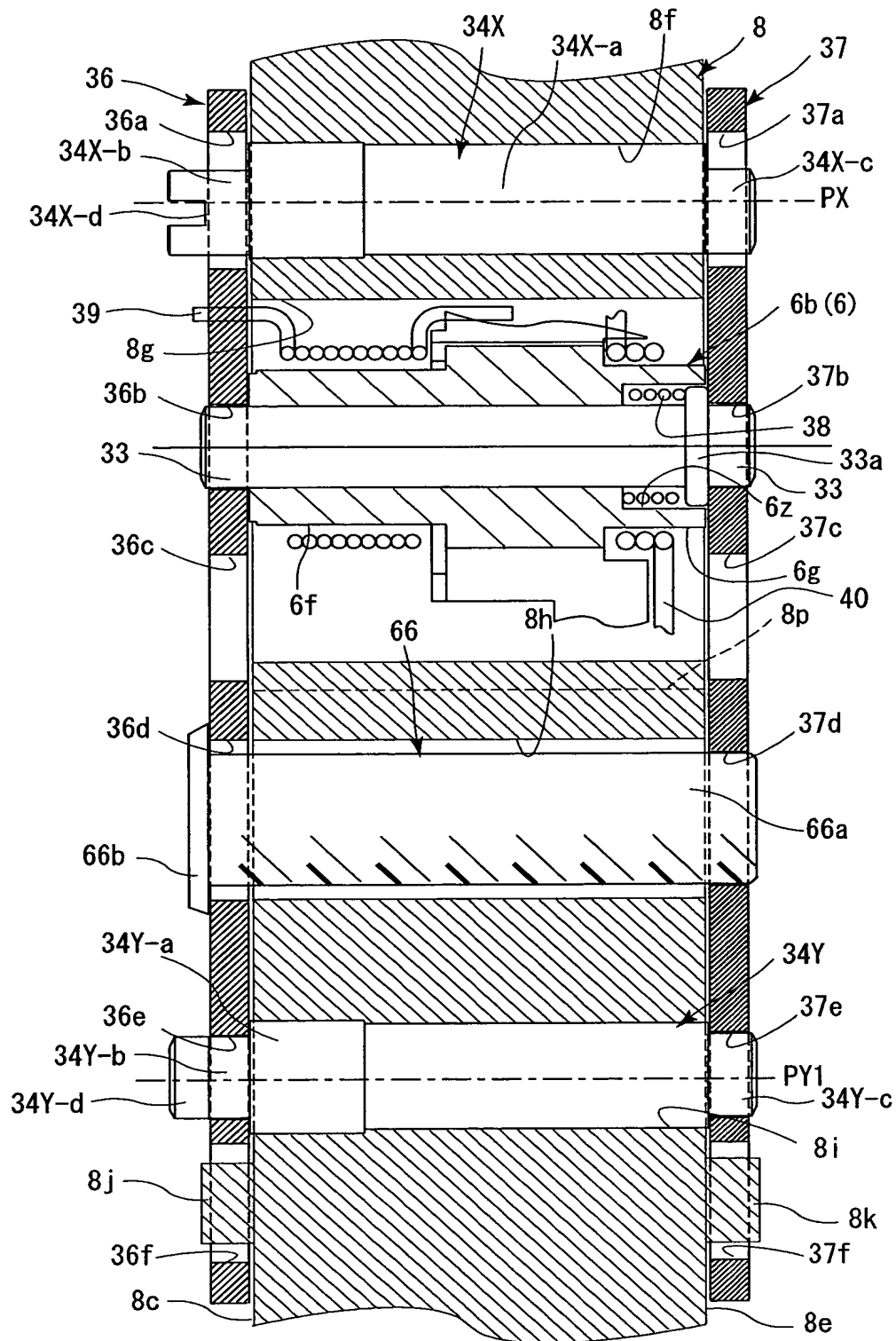


Fig . 1 1 4

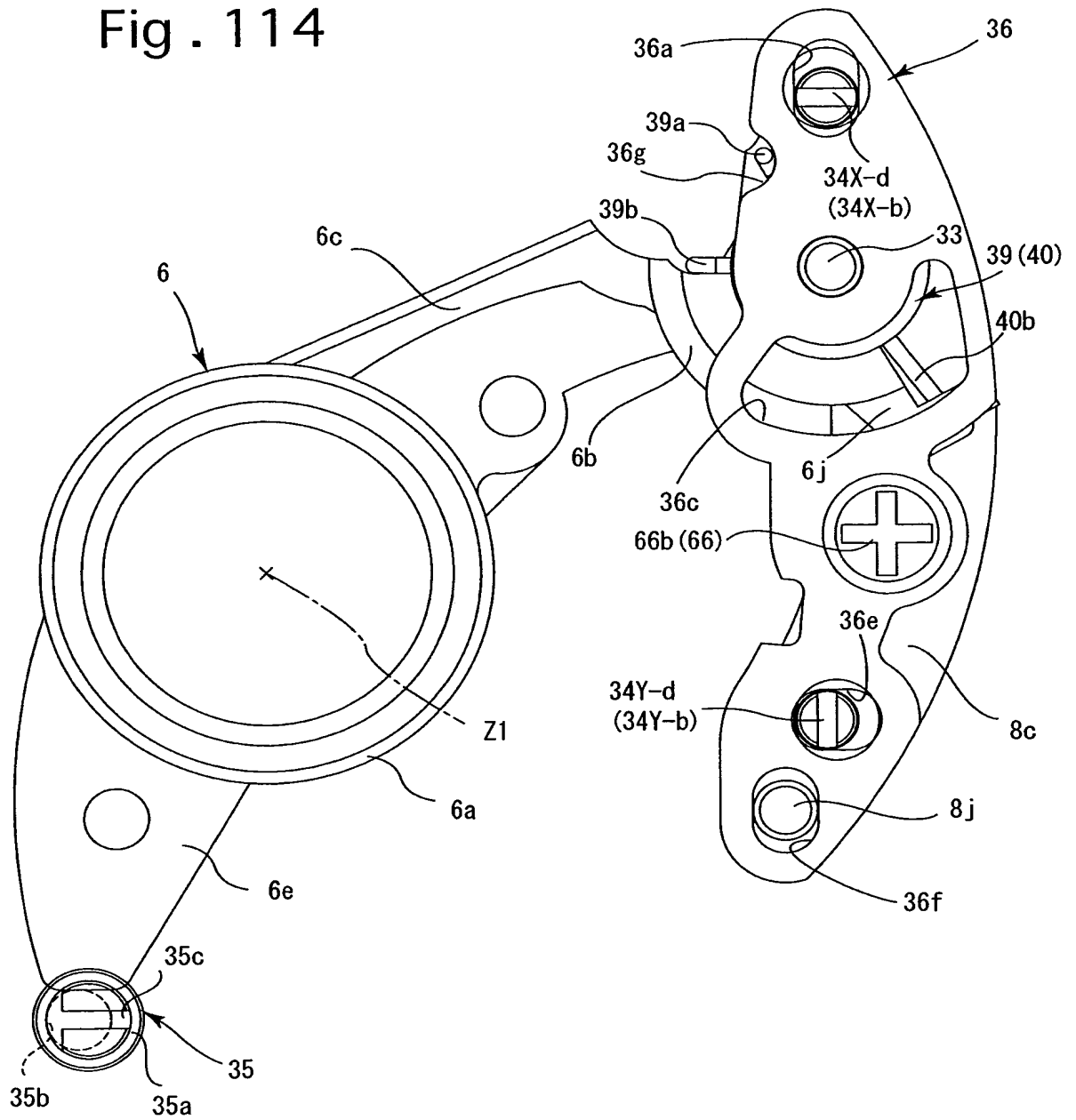


Fig. 115

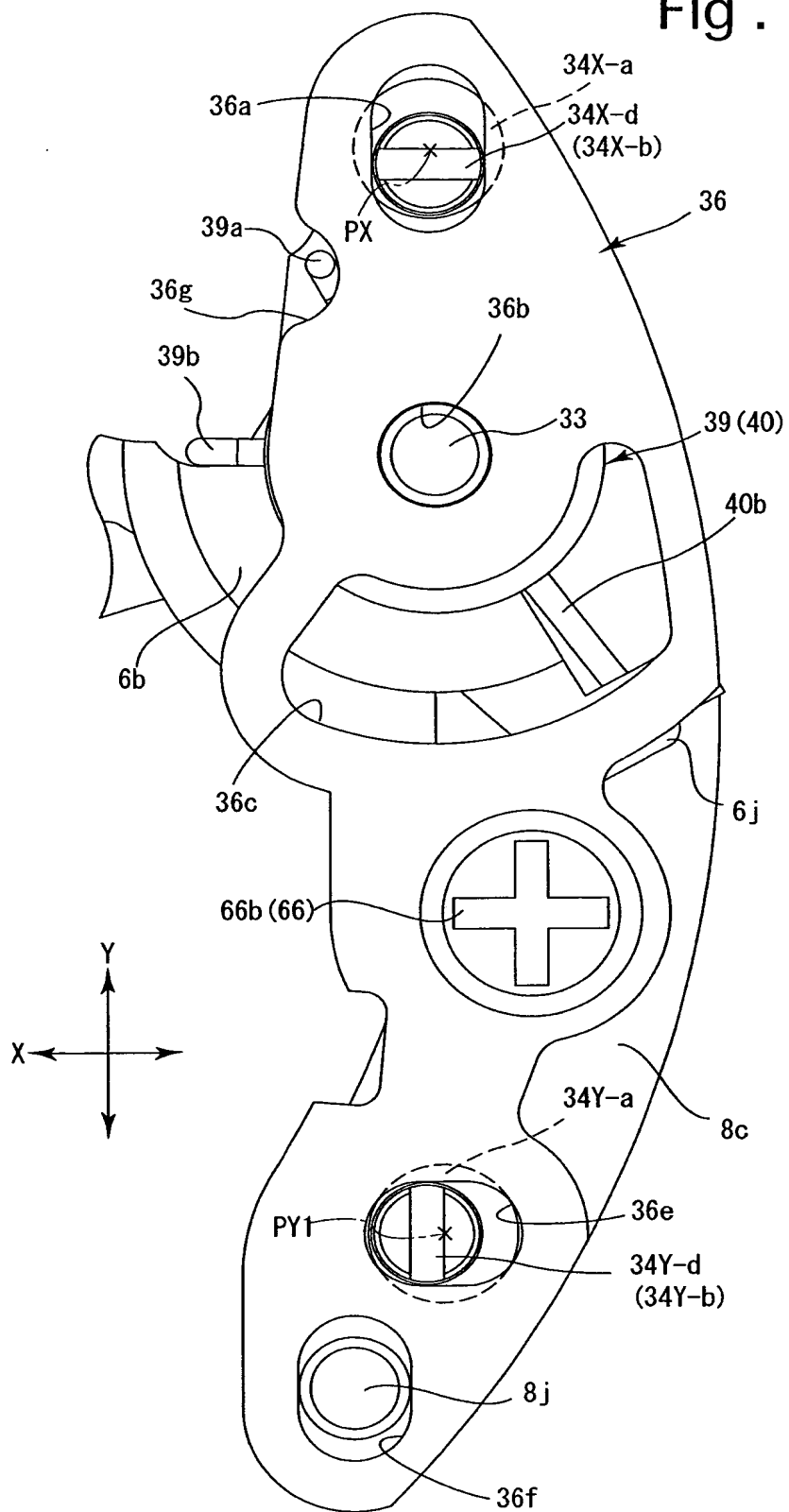


Fig . 116

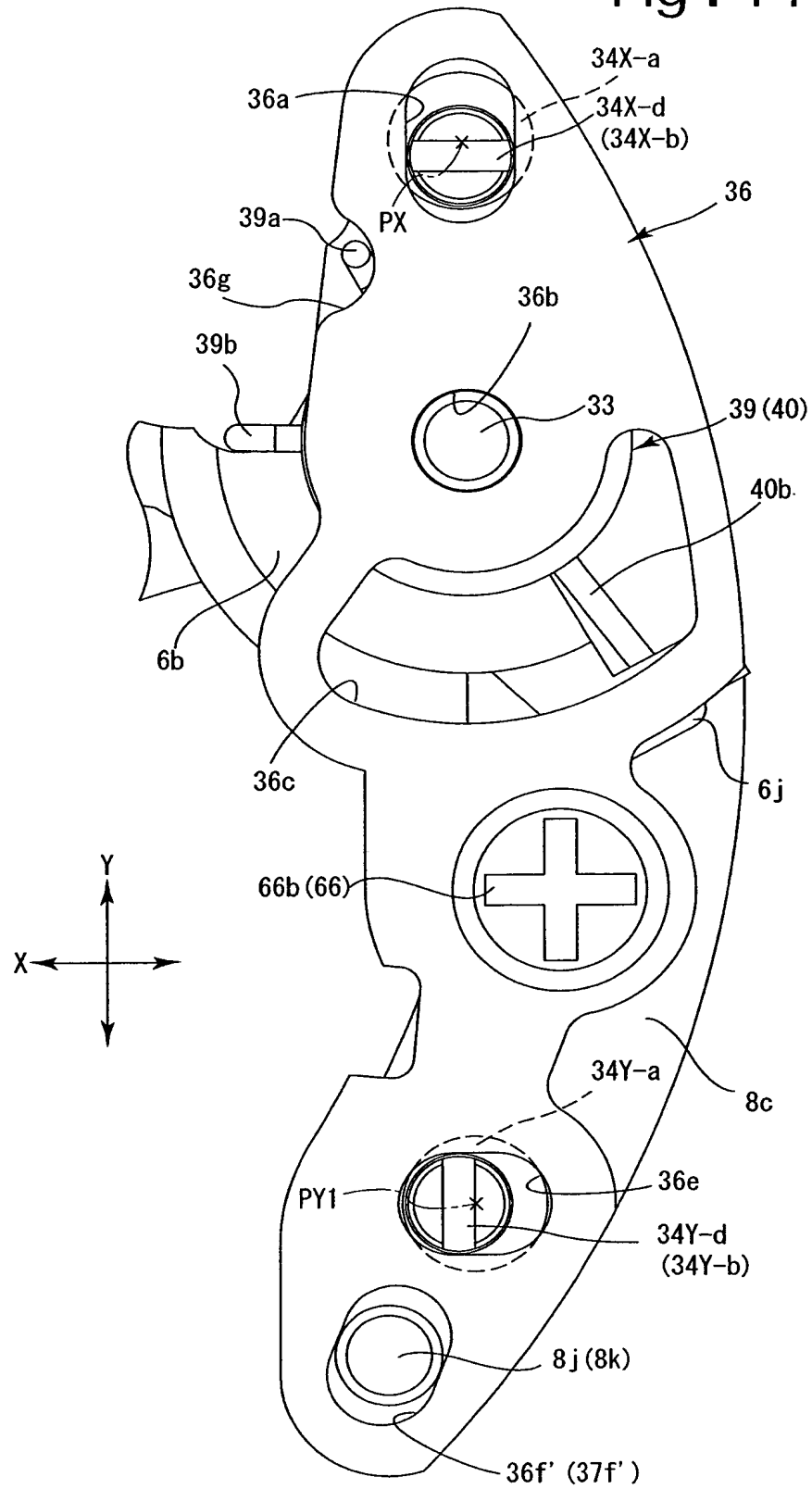
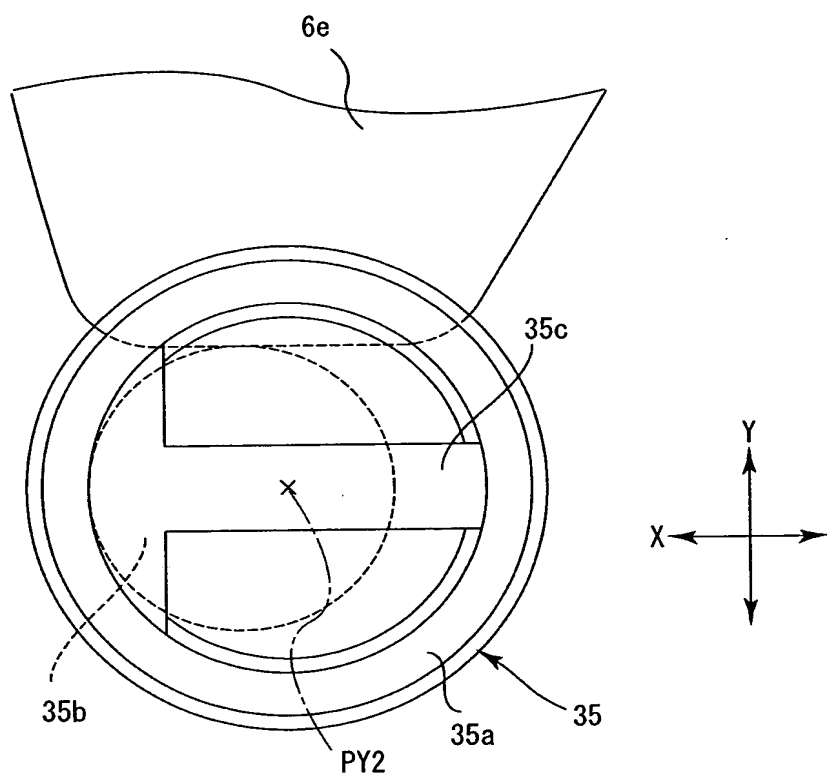


Fig . 117



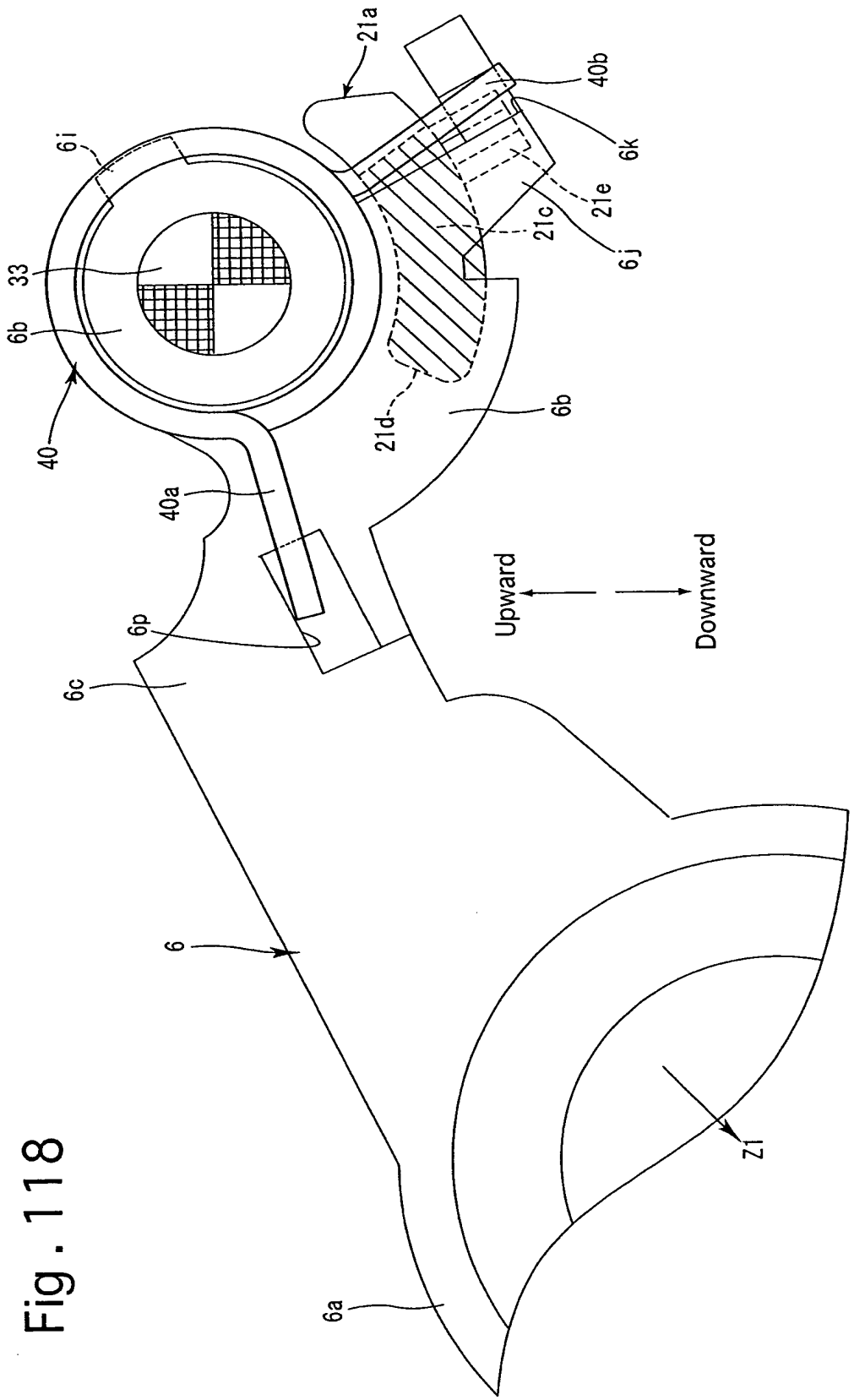


Fig . 119

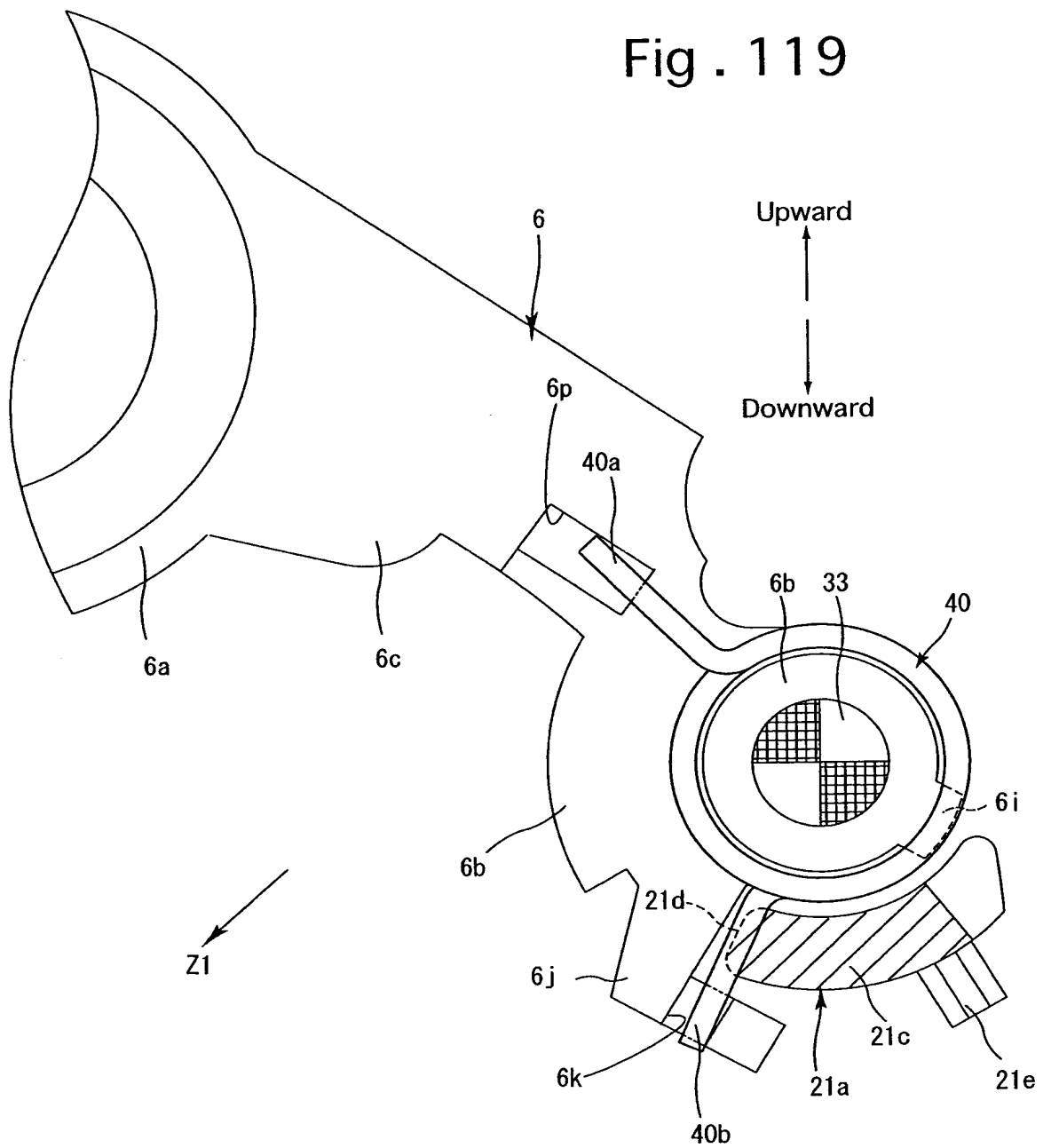


Fig . 120

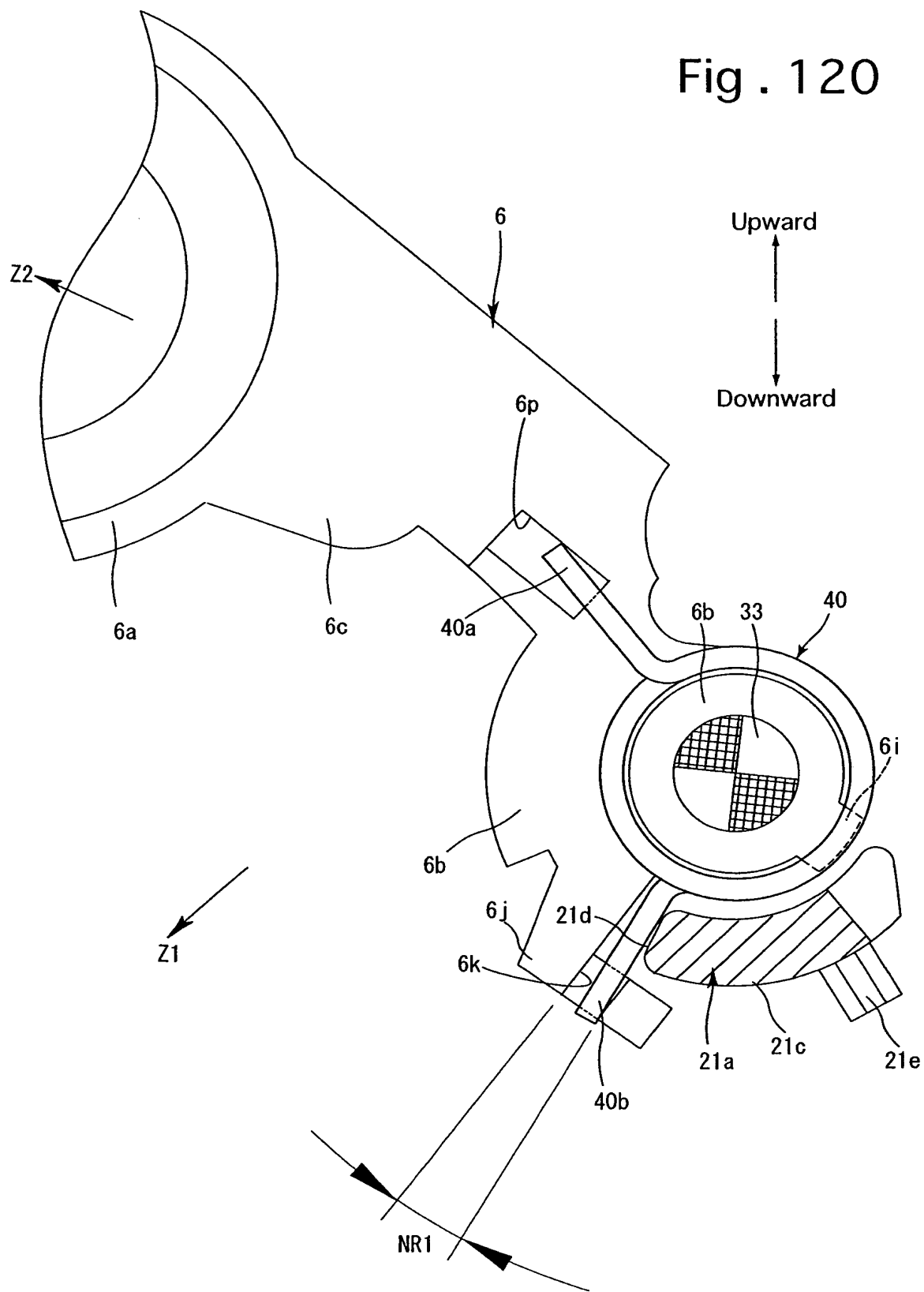


Fig . 121

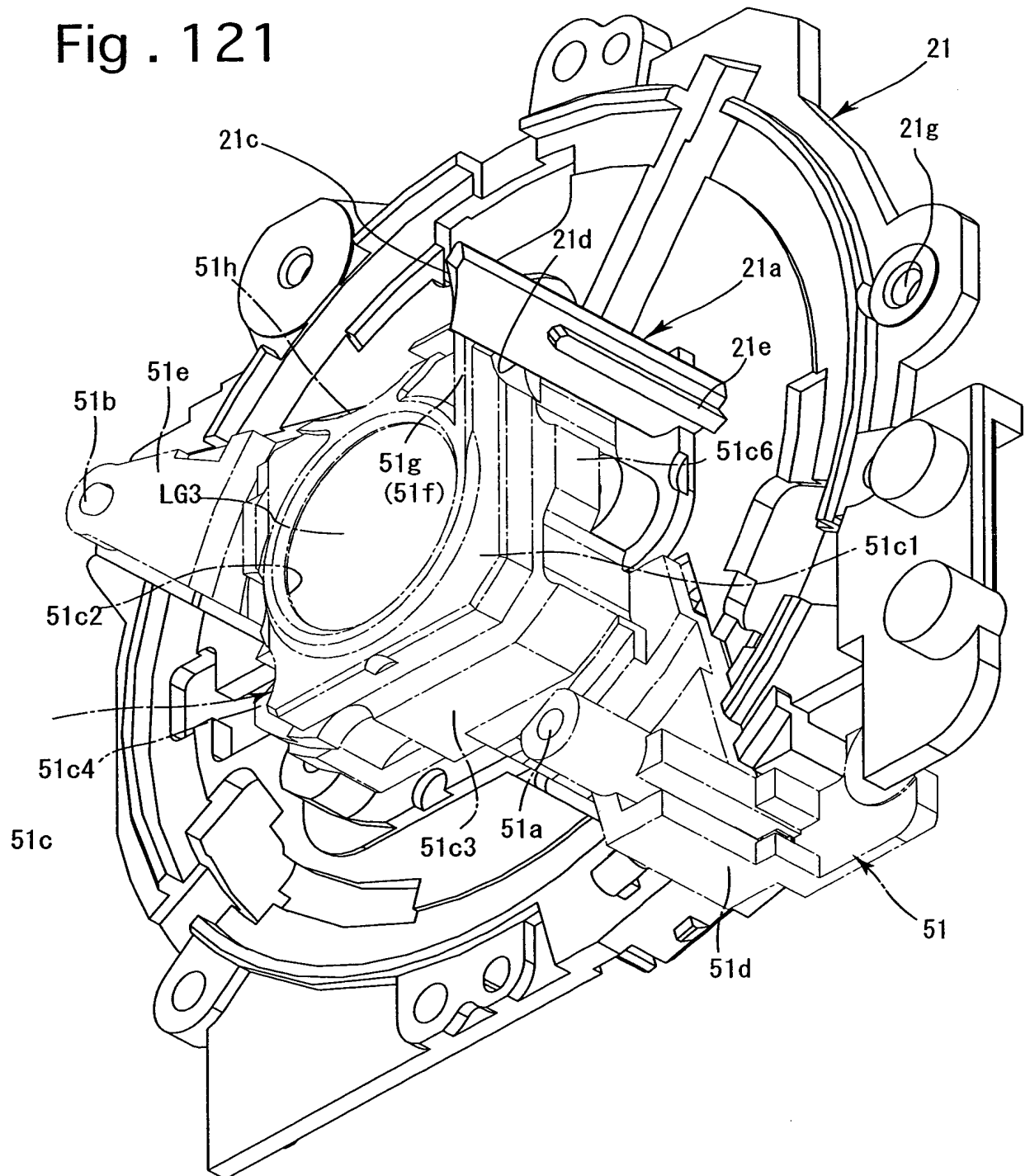


Fig . 123

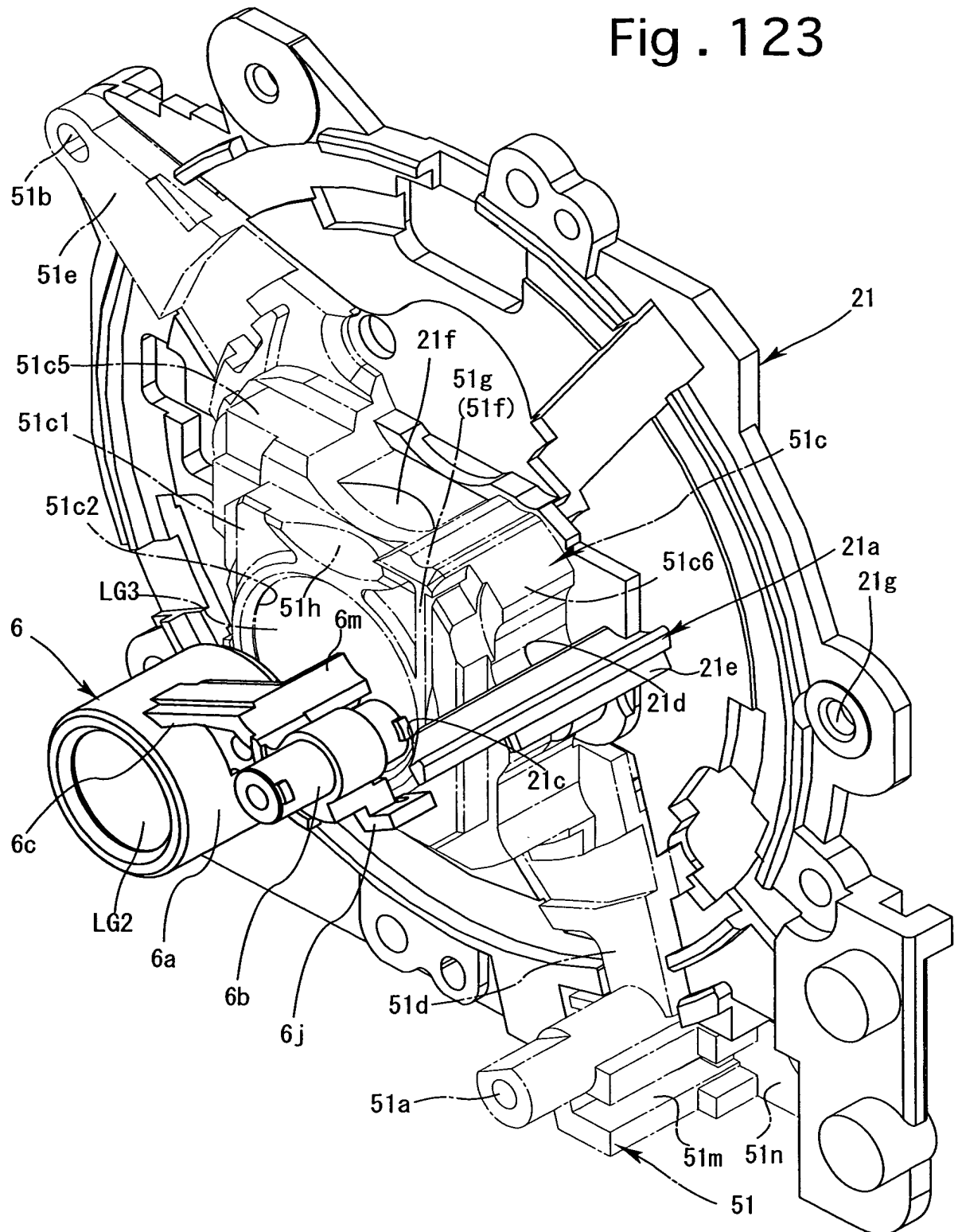


Fig . 124

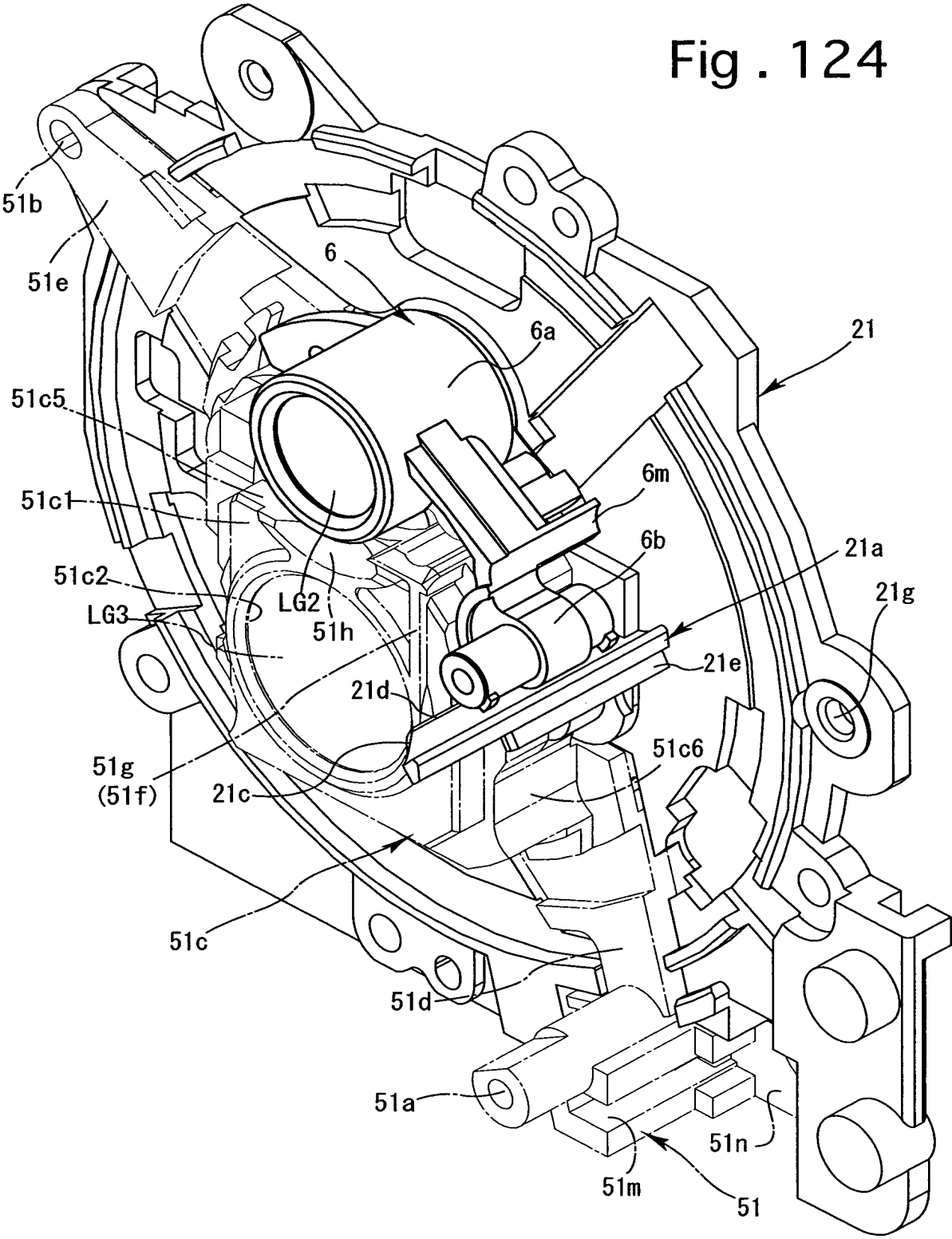


Fig. 125

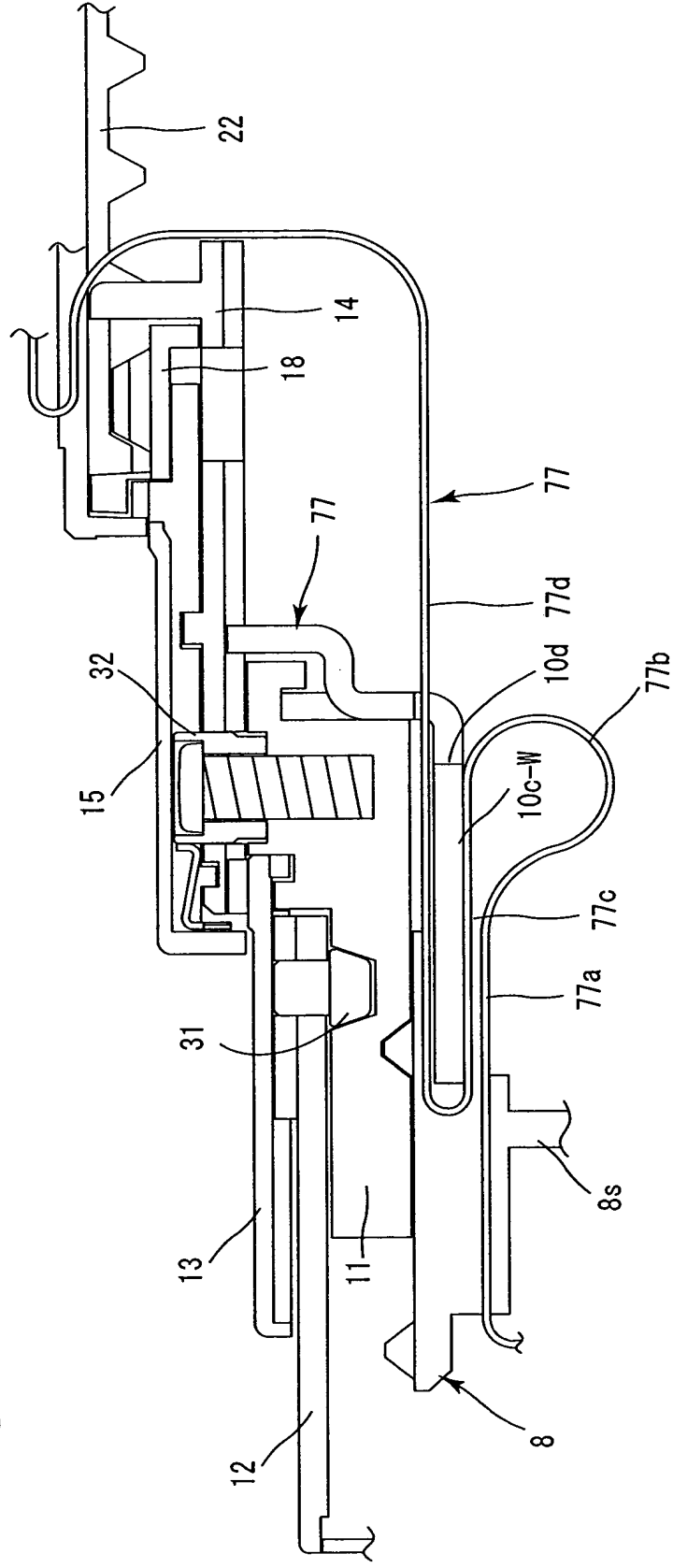


Fig . 126

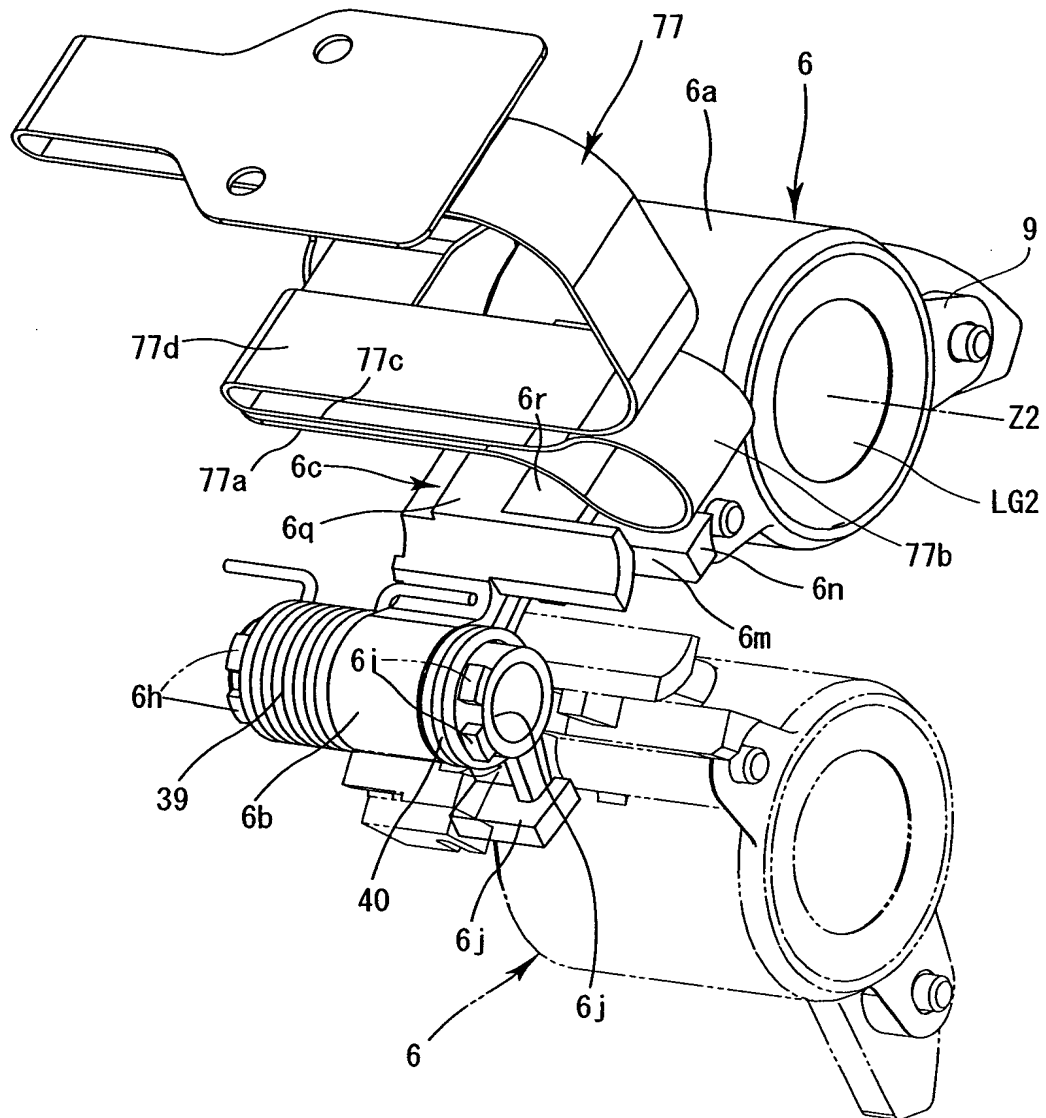


Fig . 127

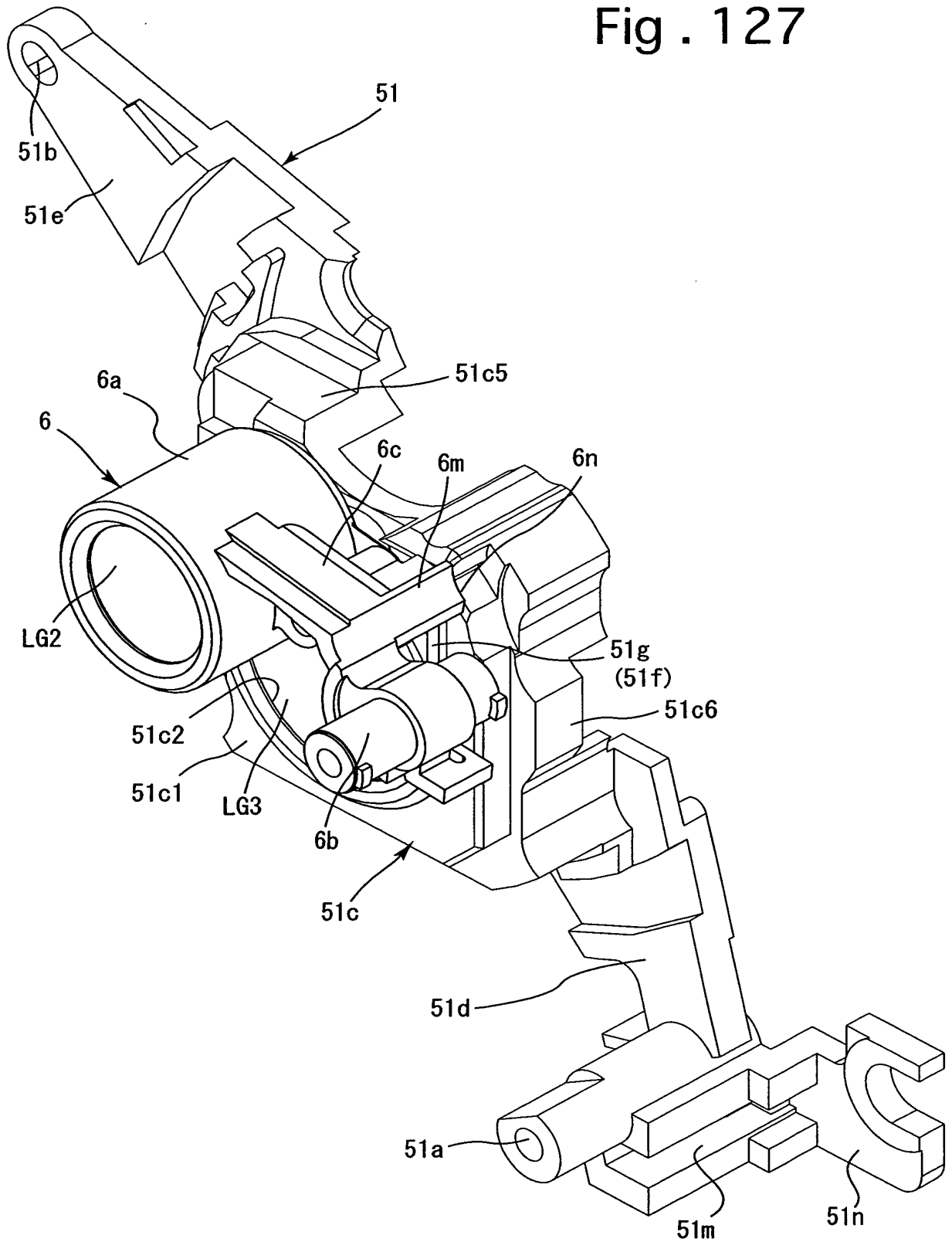


Fig . 128

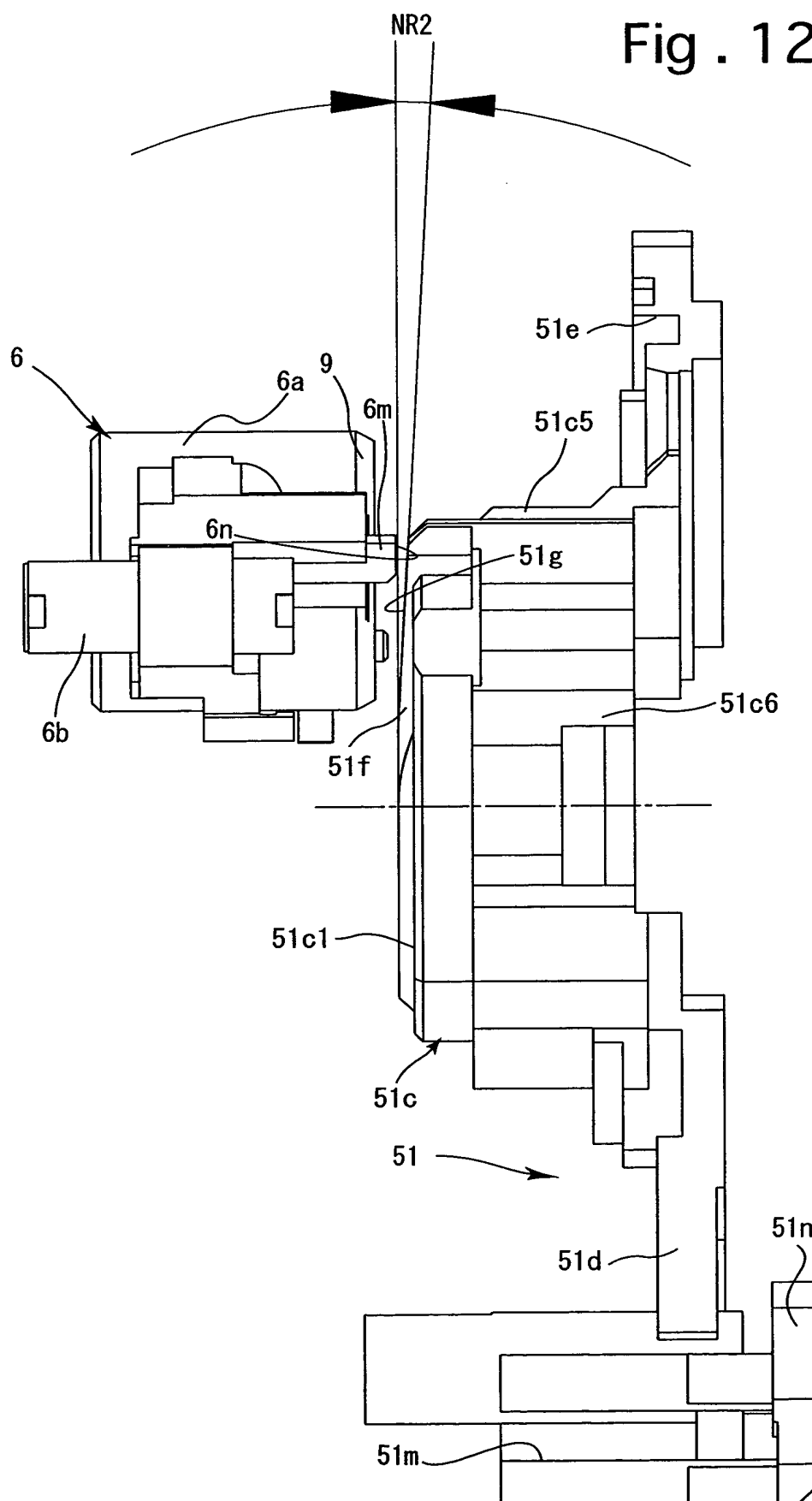


Fig . 129

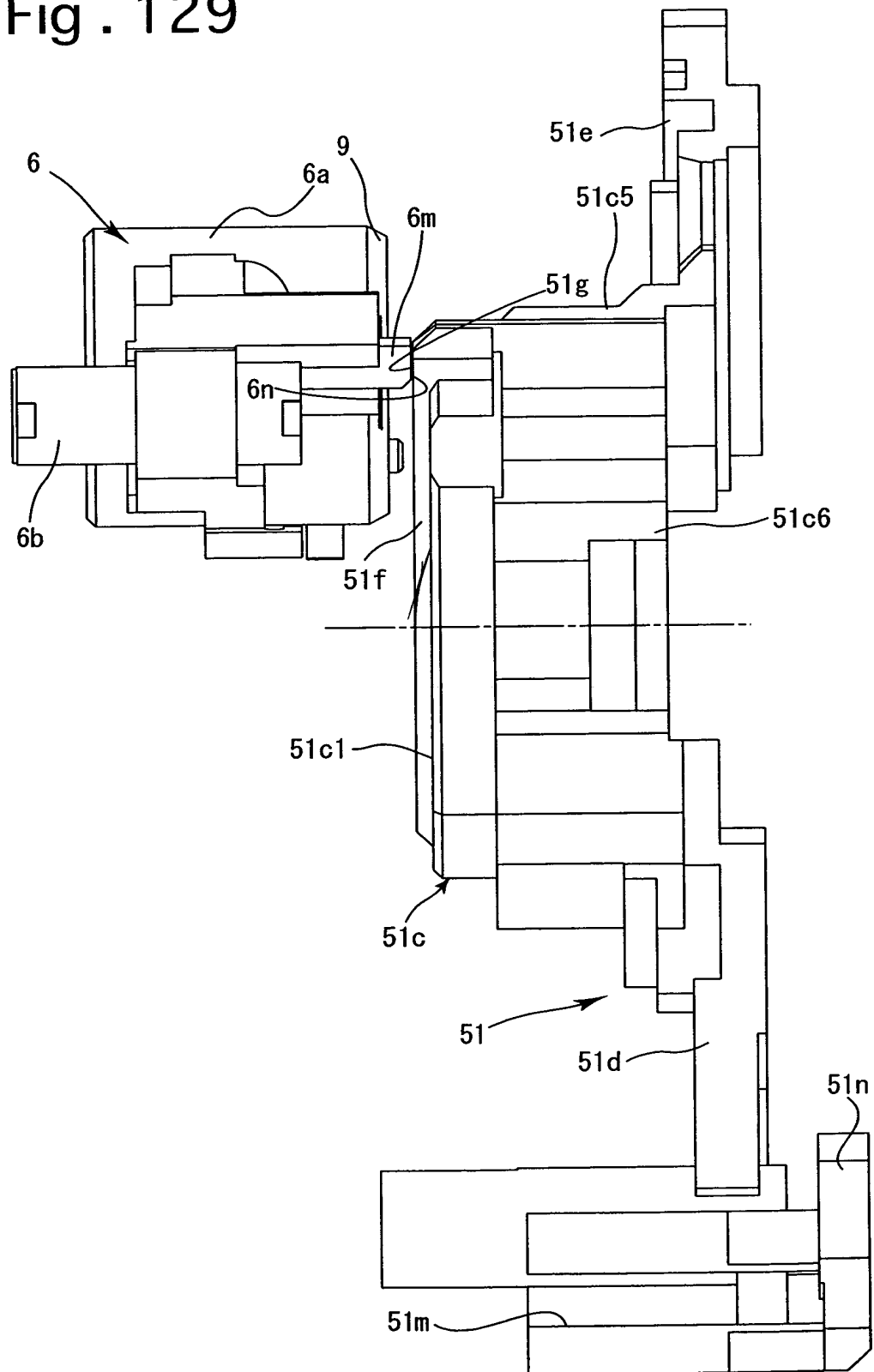


Fig. 130

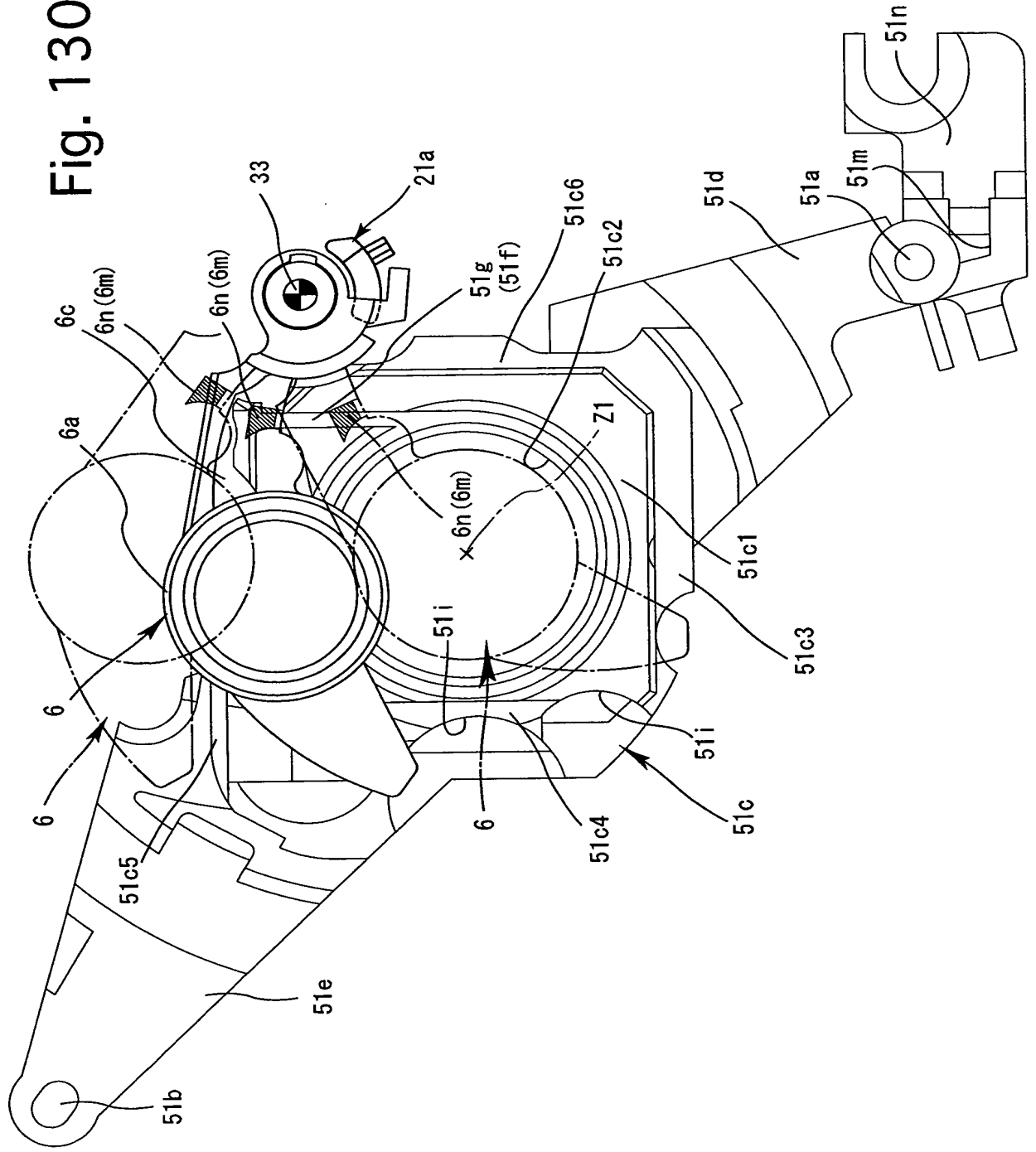


Fig. 131

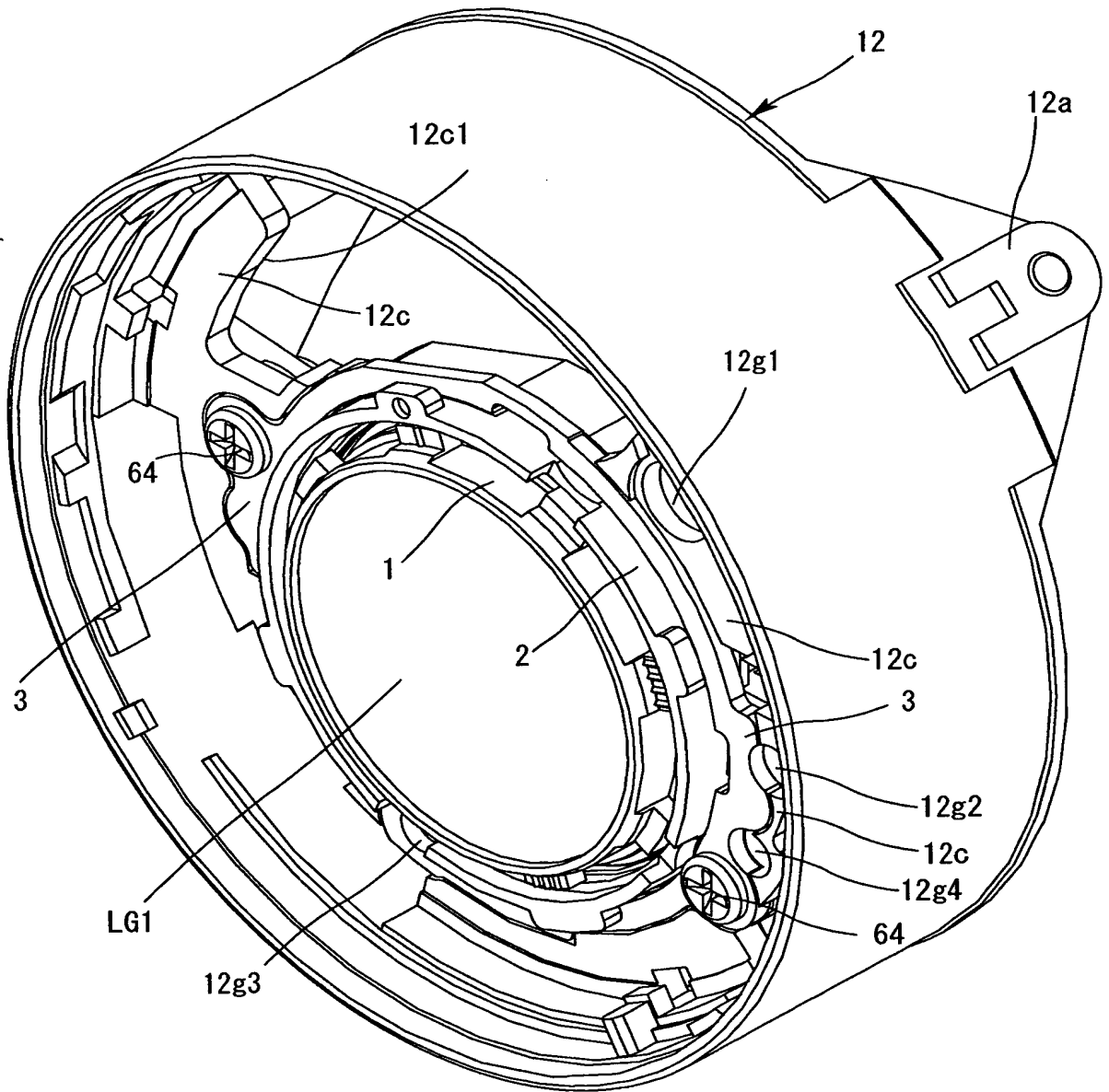


Fig. 132

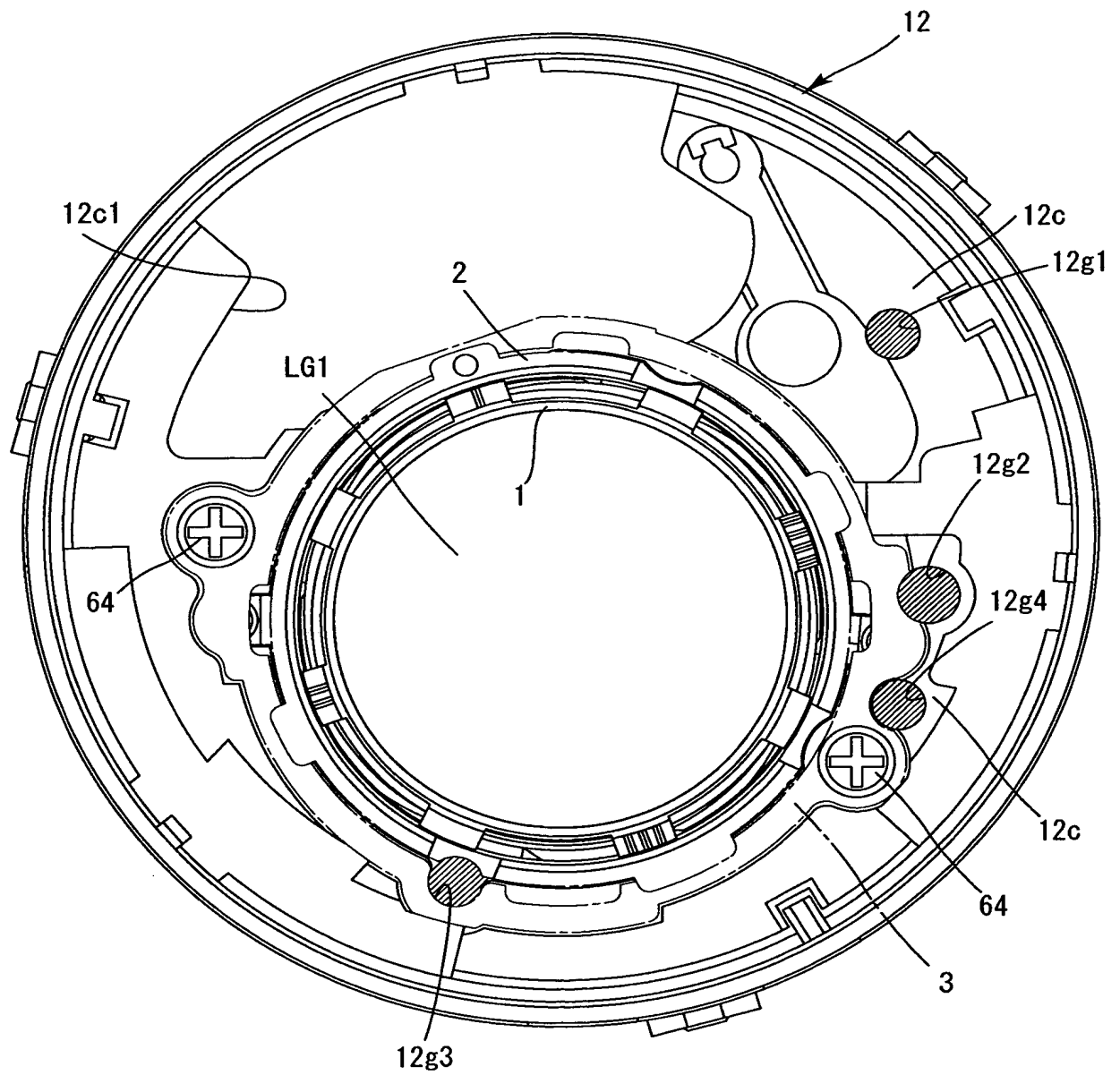


Fig. 133

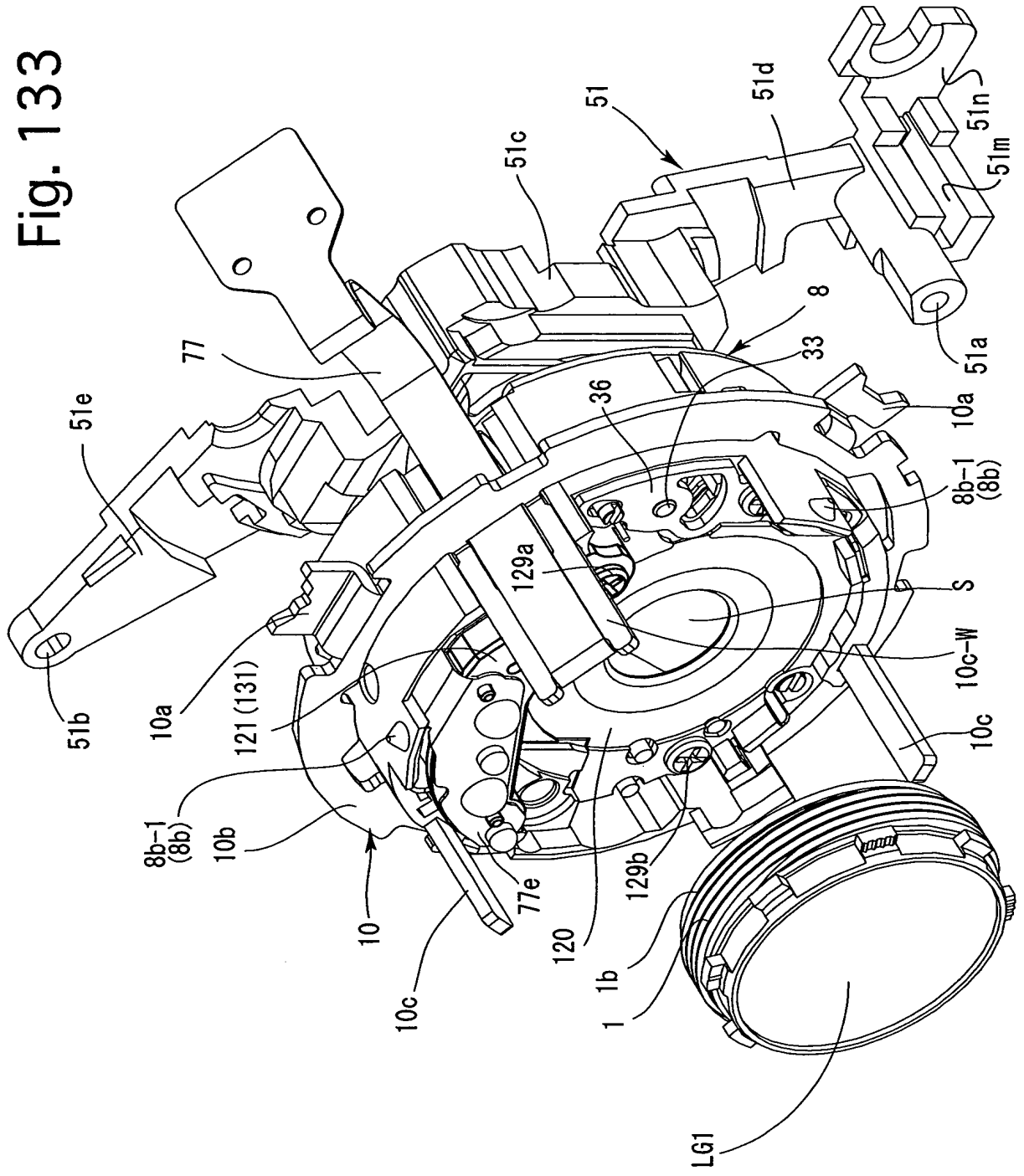


Fig. 134

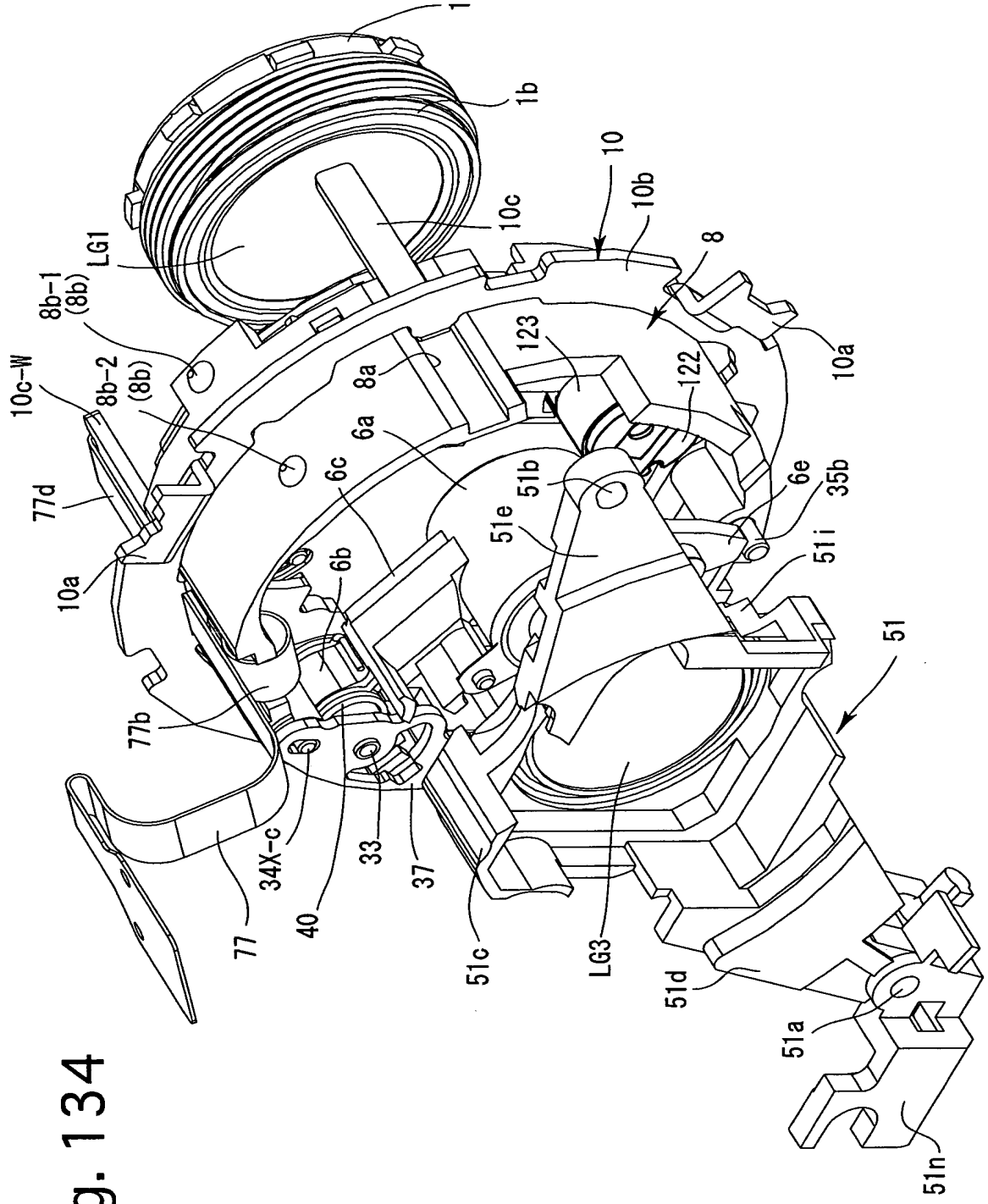


Fig. 135

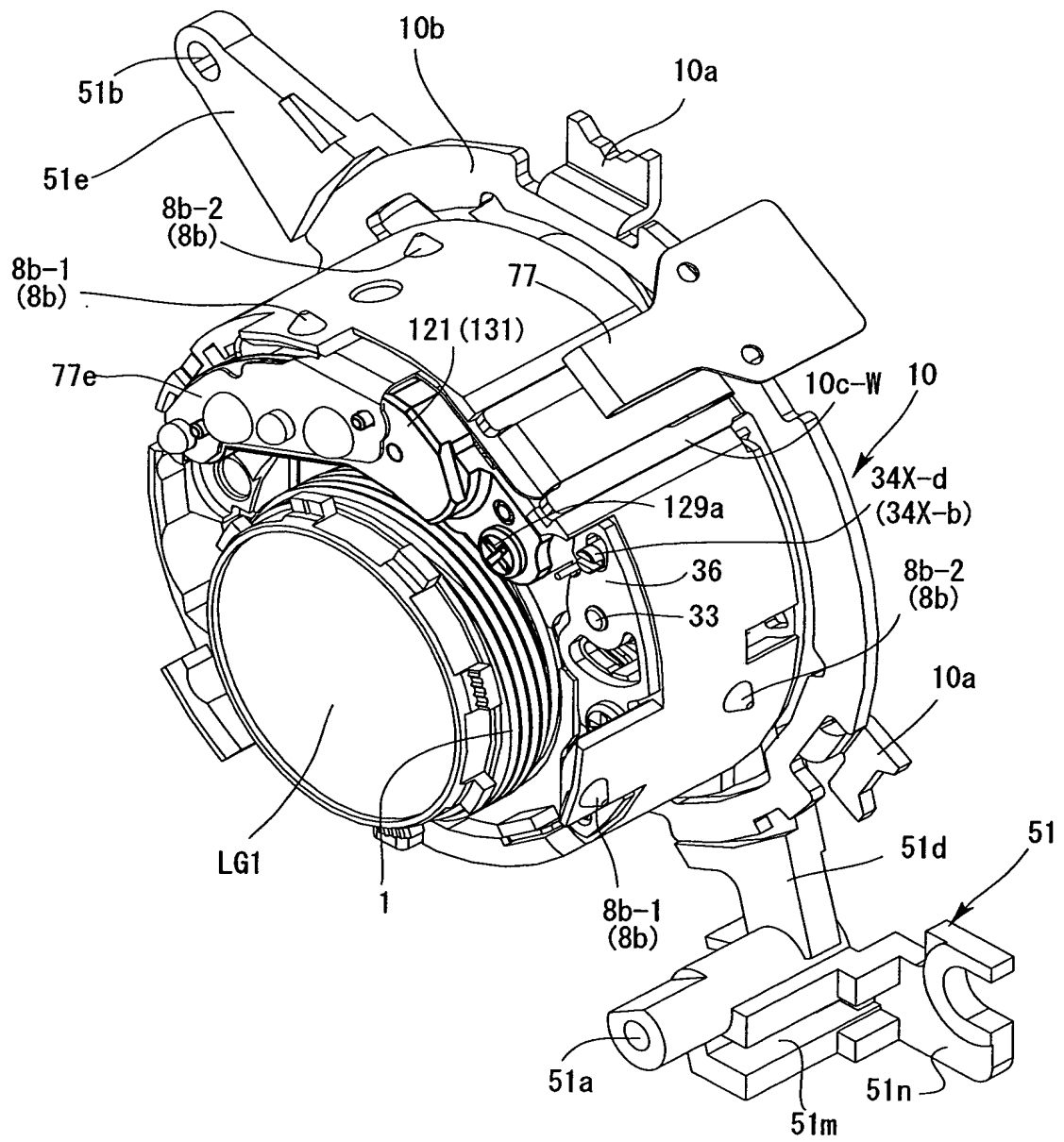
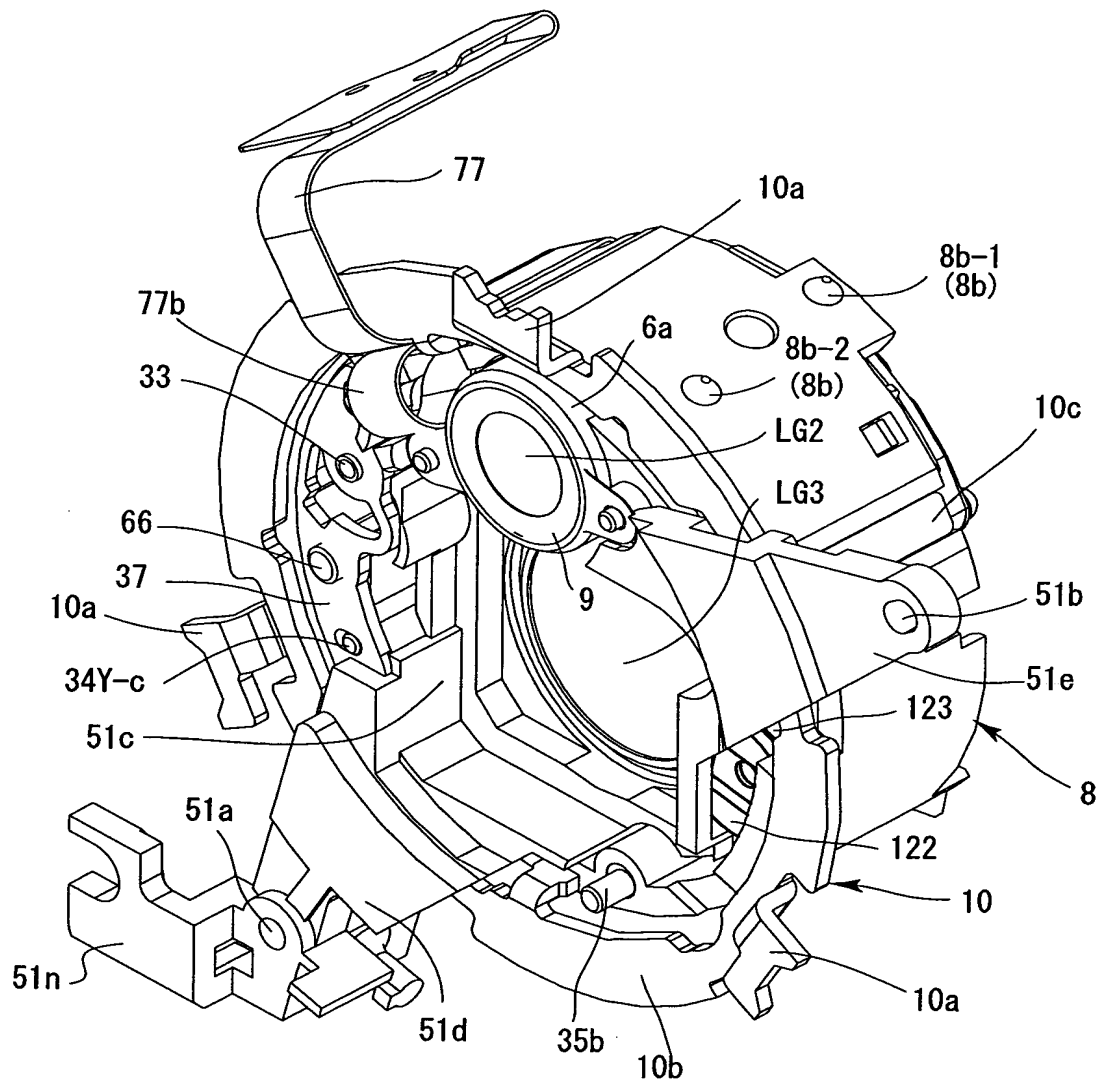


Fig. 136



This diagram shows an exploded perspective view of a vehicle headlight assembly. The main components are labeled as follows:

- 1**: Headlight housing or main body.
- 2**: Internal lens or reflector assembly.
- 3**: A ring or frame component.
- 64**: A mounting bracket or support structure.
- 12**: A mounting plate or base.
- 12a**: A specific feature or part of the mounting plate.
- 12c**: A ring or frame component.
- 12c1**: A specific feature or part of the ring.
- 129a**: A mounting bracket or support structure.
- 10a**: A mounting bracket or support structure.
- 10b**: A mounting bracket or support structure.
- 51**: A mounting bracket or support structure.
- 51a**: A specific feature or part of the mounting bracket.
- 51b**: A specific feature or part of the mounting bracket.
- 51d**: A specific feature or part of the mounting bracket.
- 51e**: A specific feature or part of the mounting bracket.
- 51m**: A specific feature or part of the mounting bracket.
- 51n**: A specific feature or part of the mounting bracket.
- 77**: A mounting bracket or support structure.
- 77e**: A specific feature or part of the mounting bracket.
- 121 (131)**: A mounting bracket or support structure.
- LG1**: A mounting bracket or support structure.
- 8**: A mounting bracket or support structure.

Fig. 139

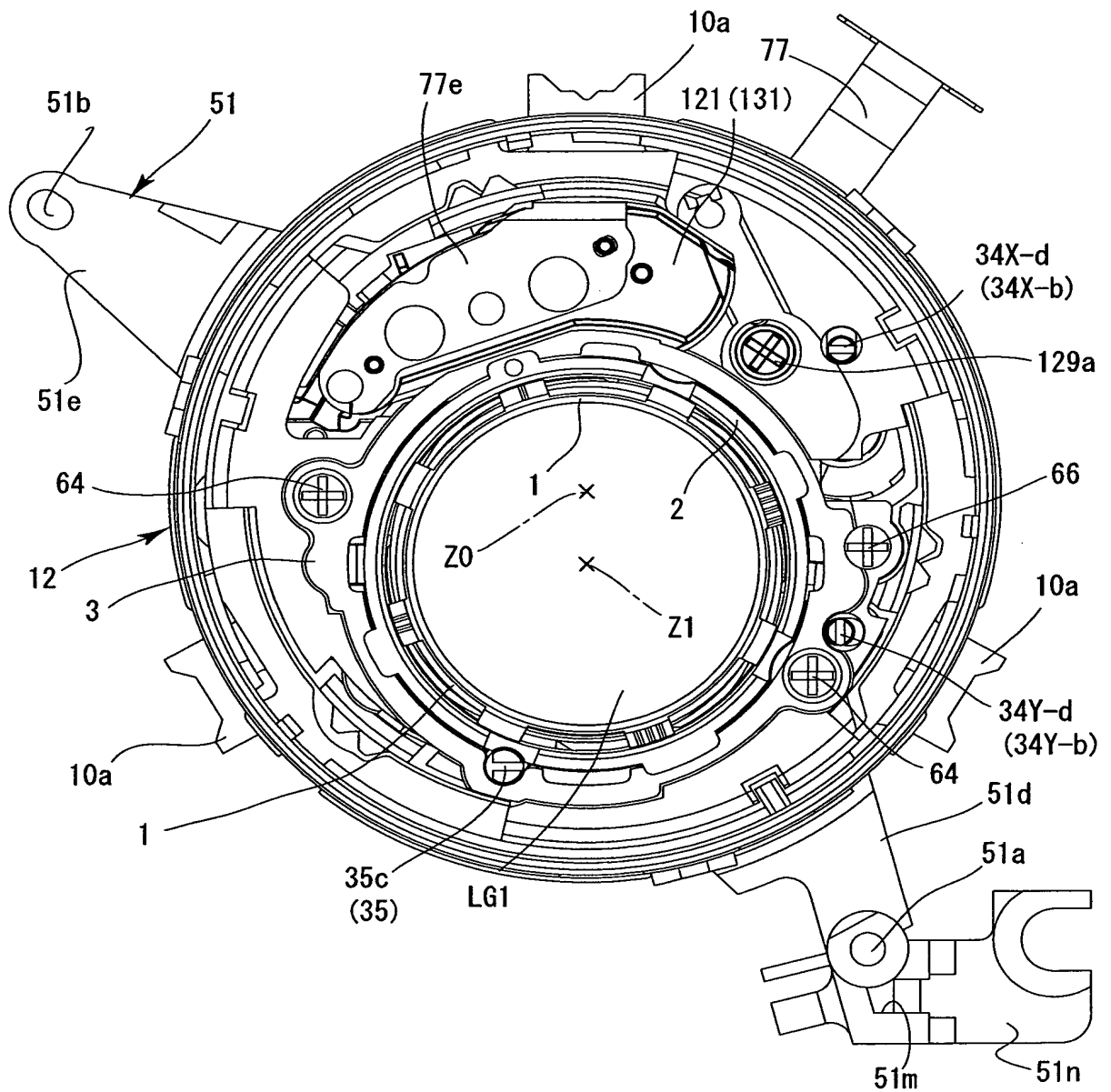
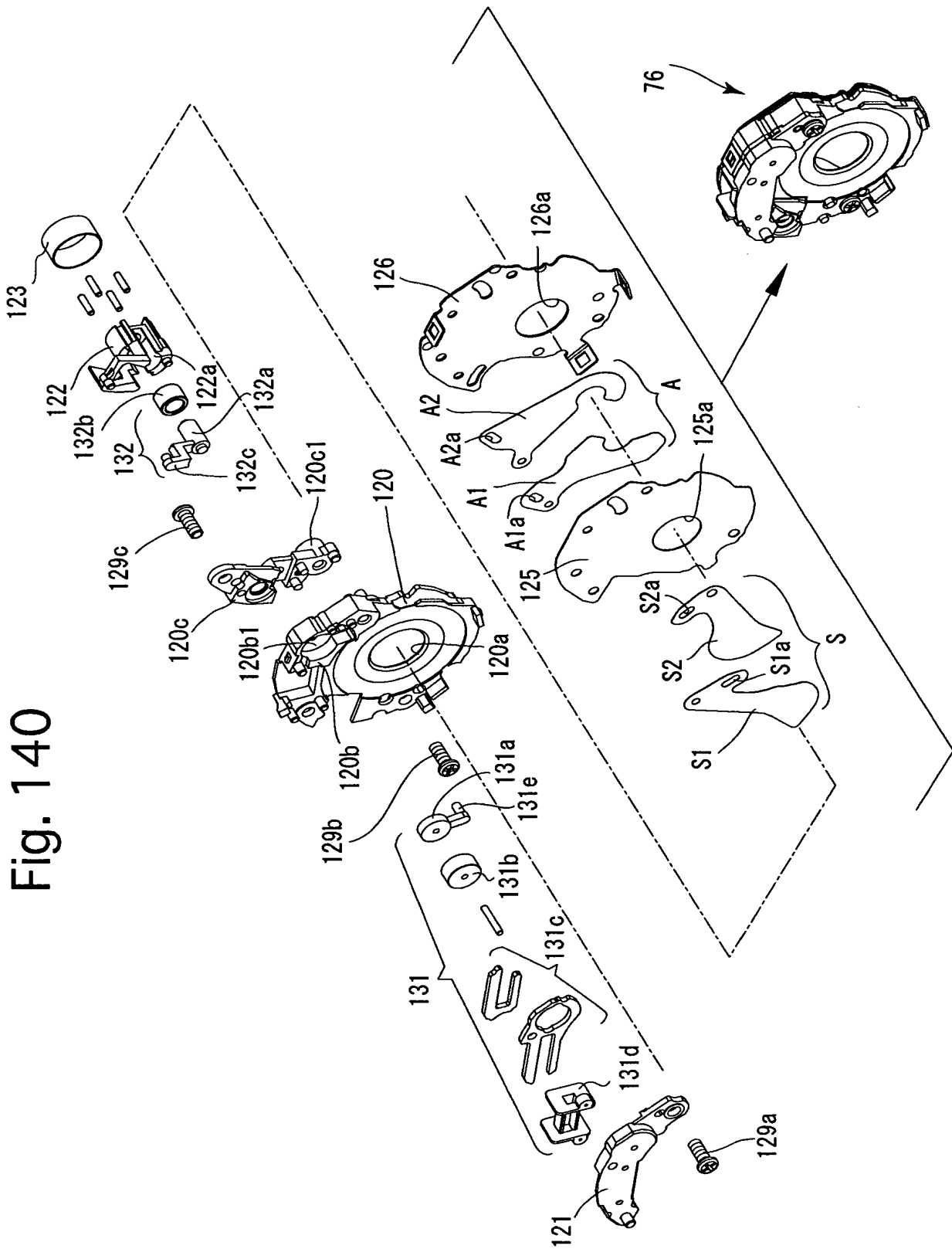


Fig. 140



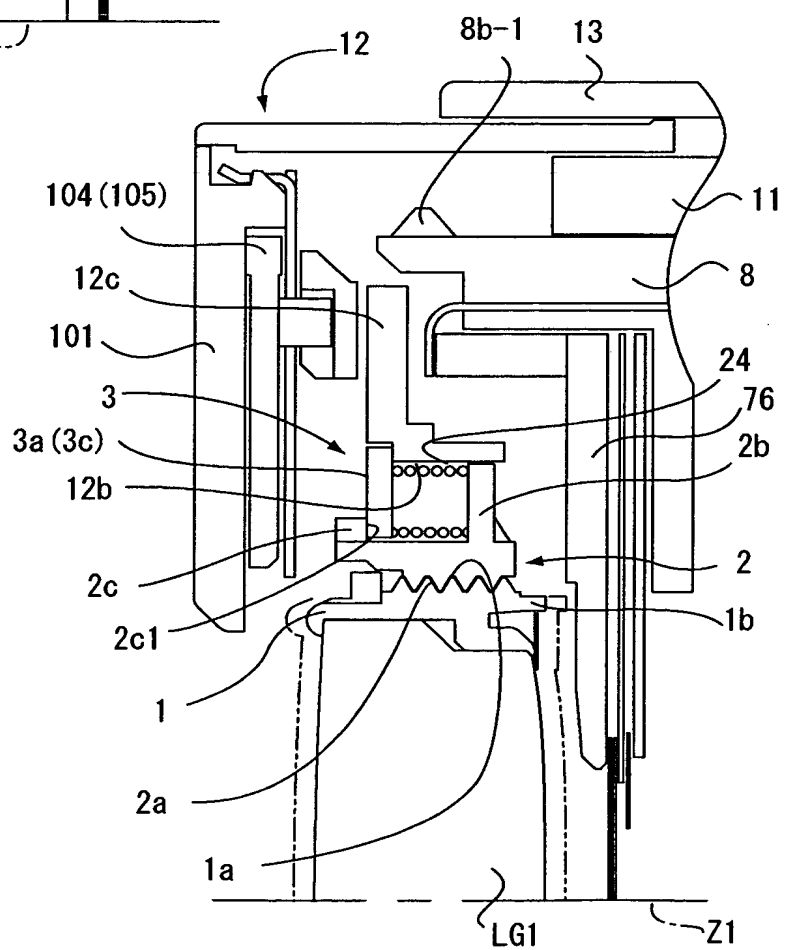
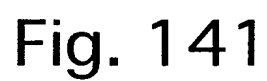
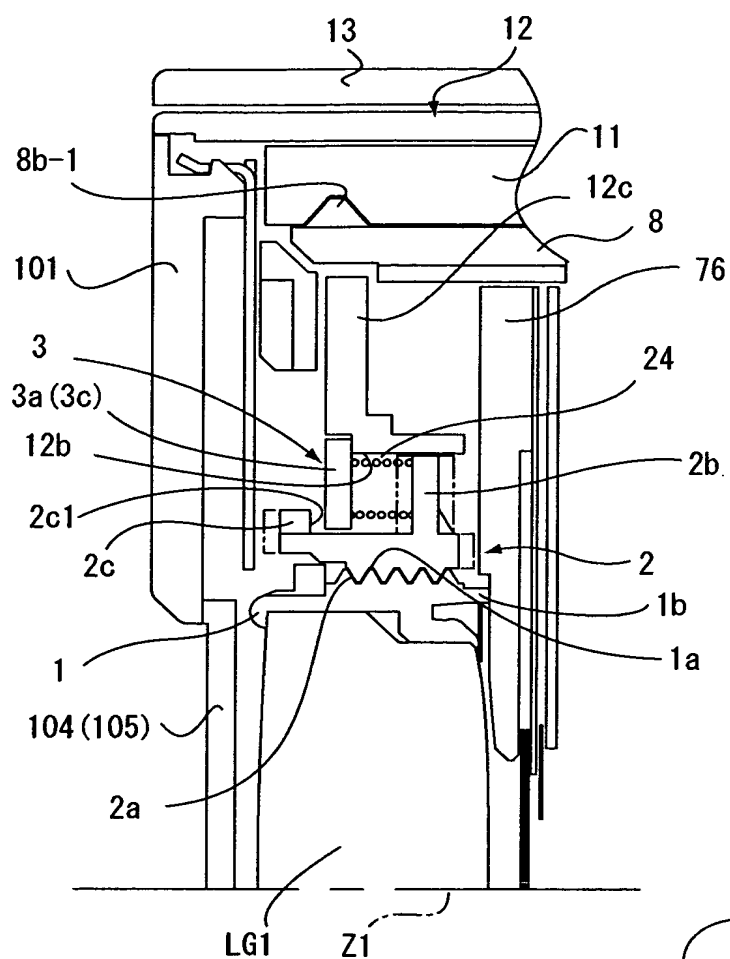


Fig. 143

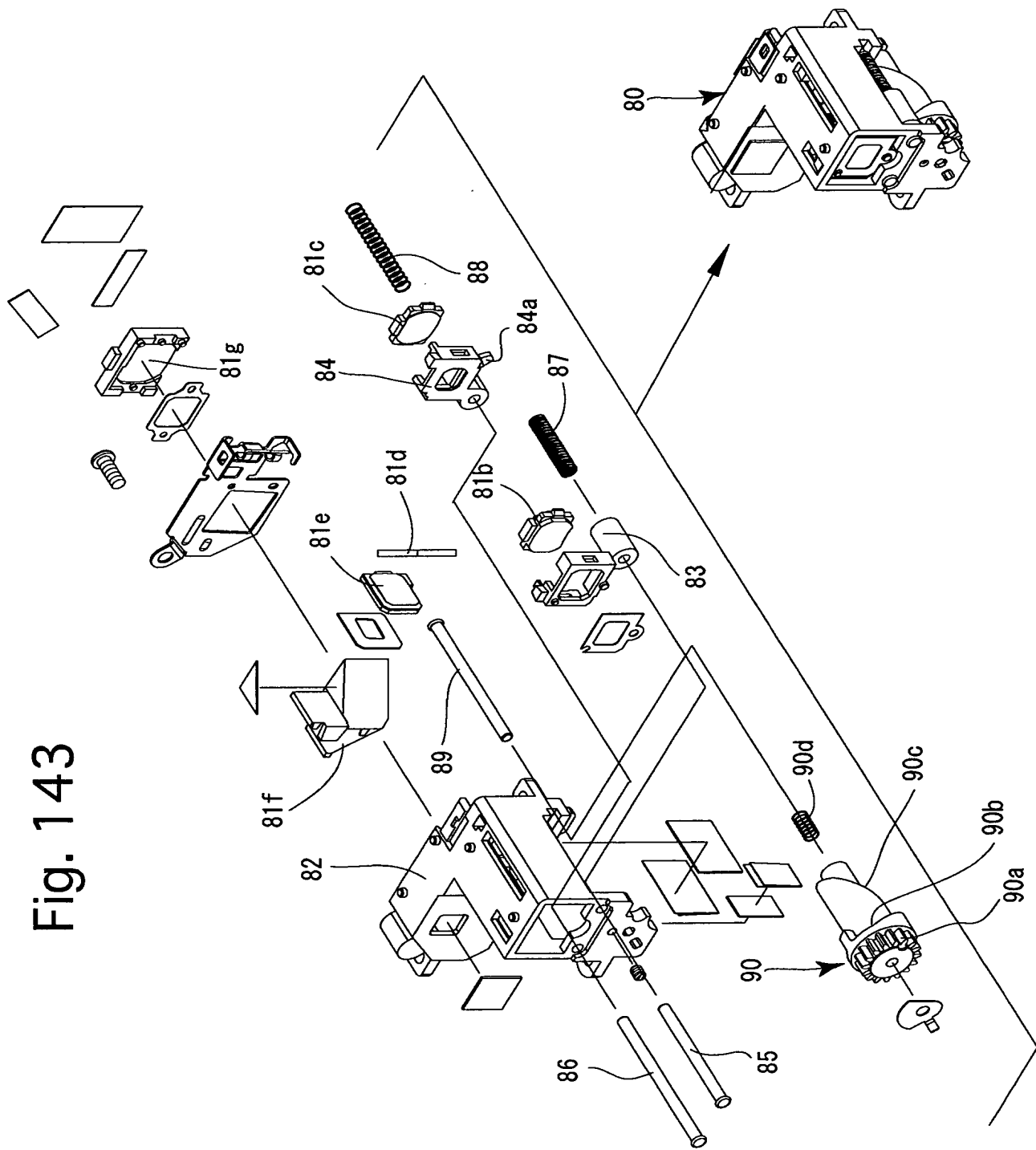


Fig. 144

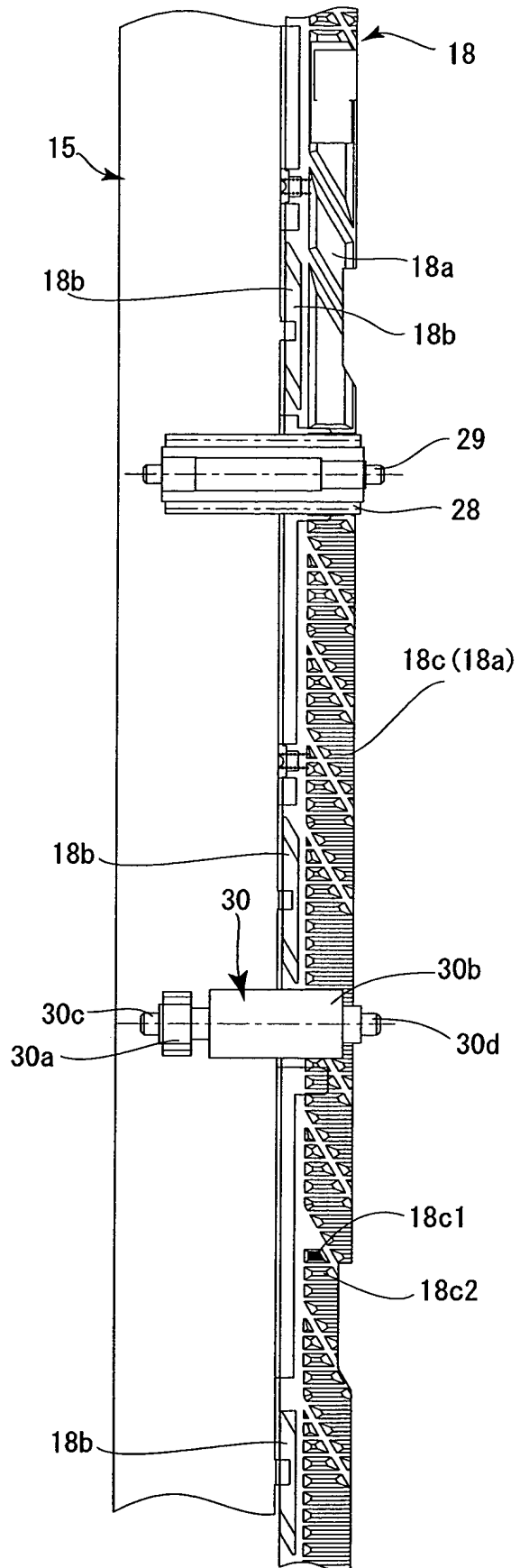


Fig. 145

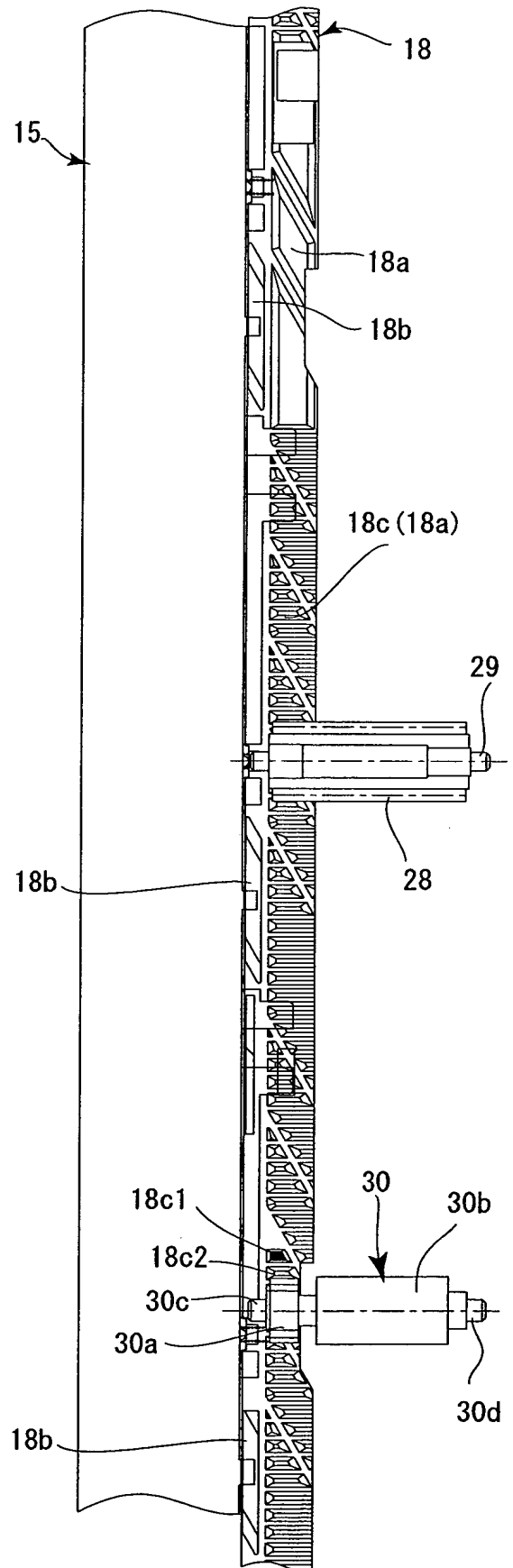


Fig. 146

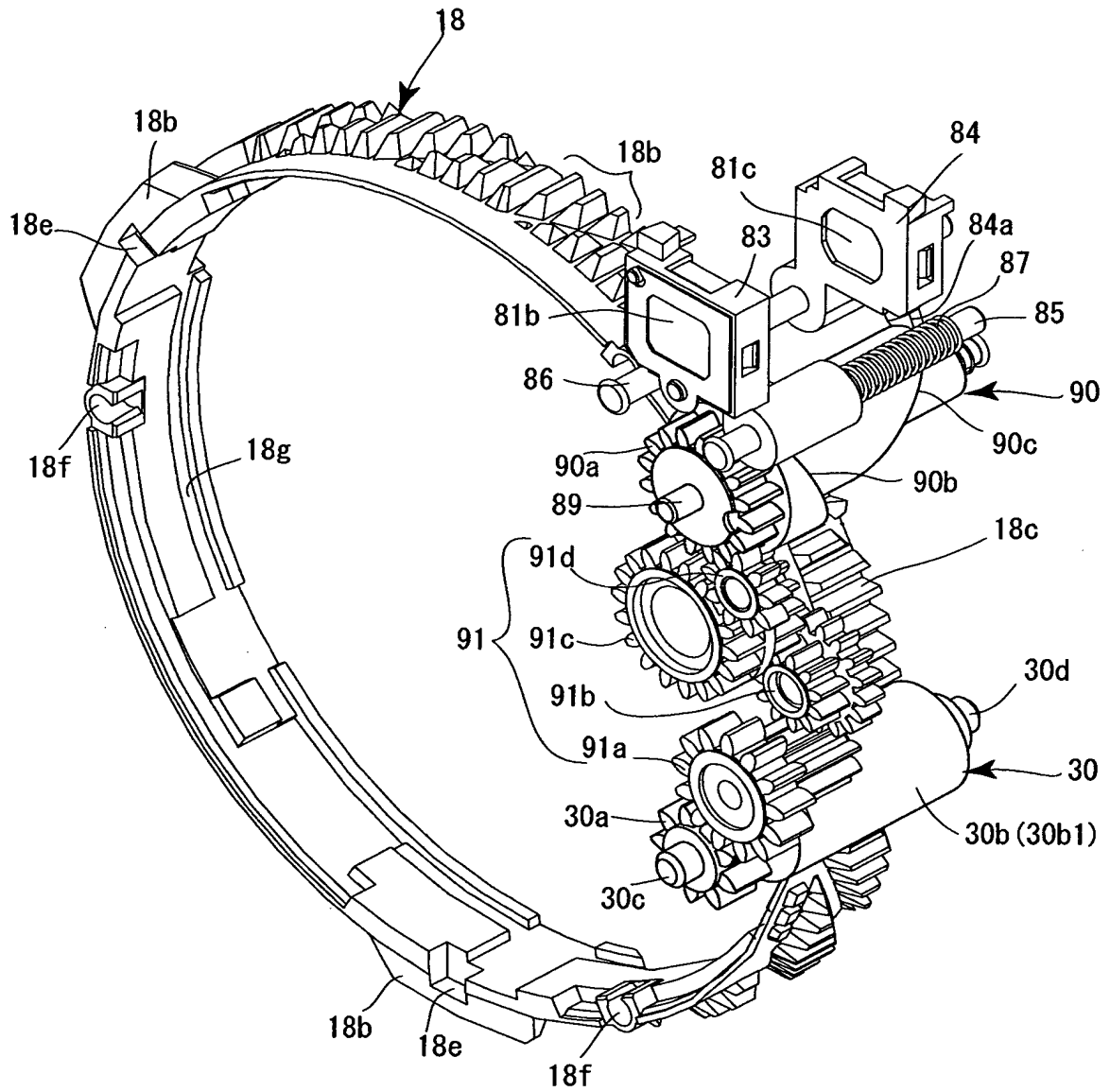


Fig. 147

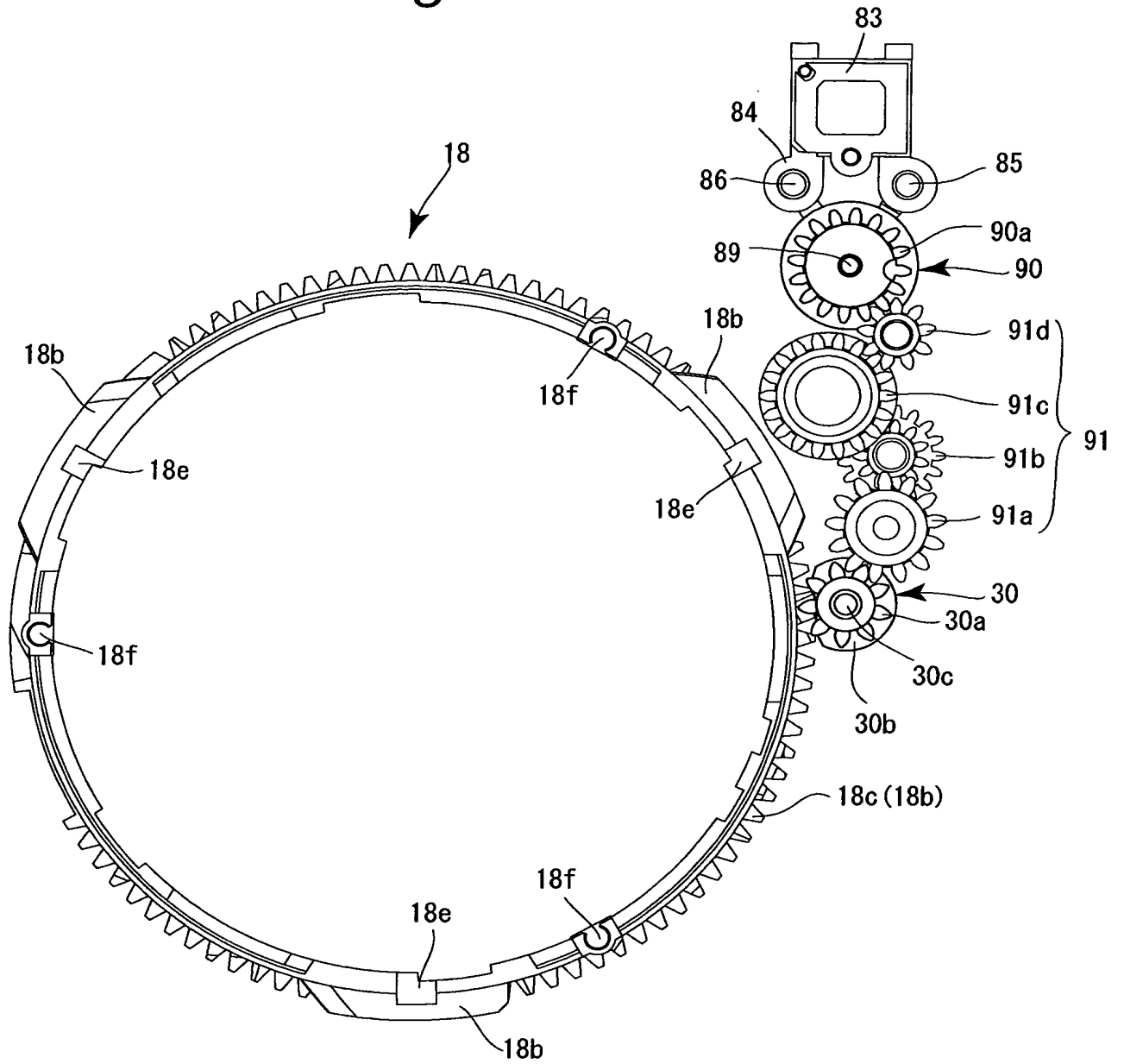


Fig. 148

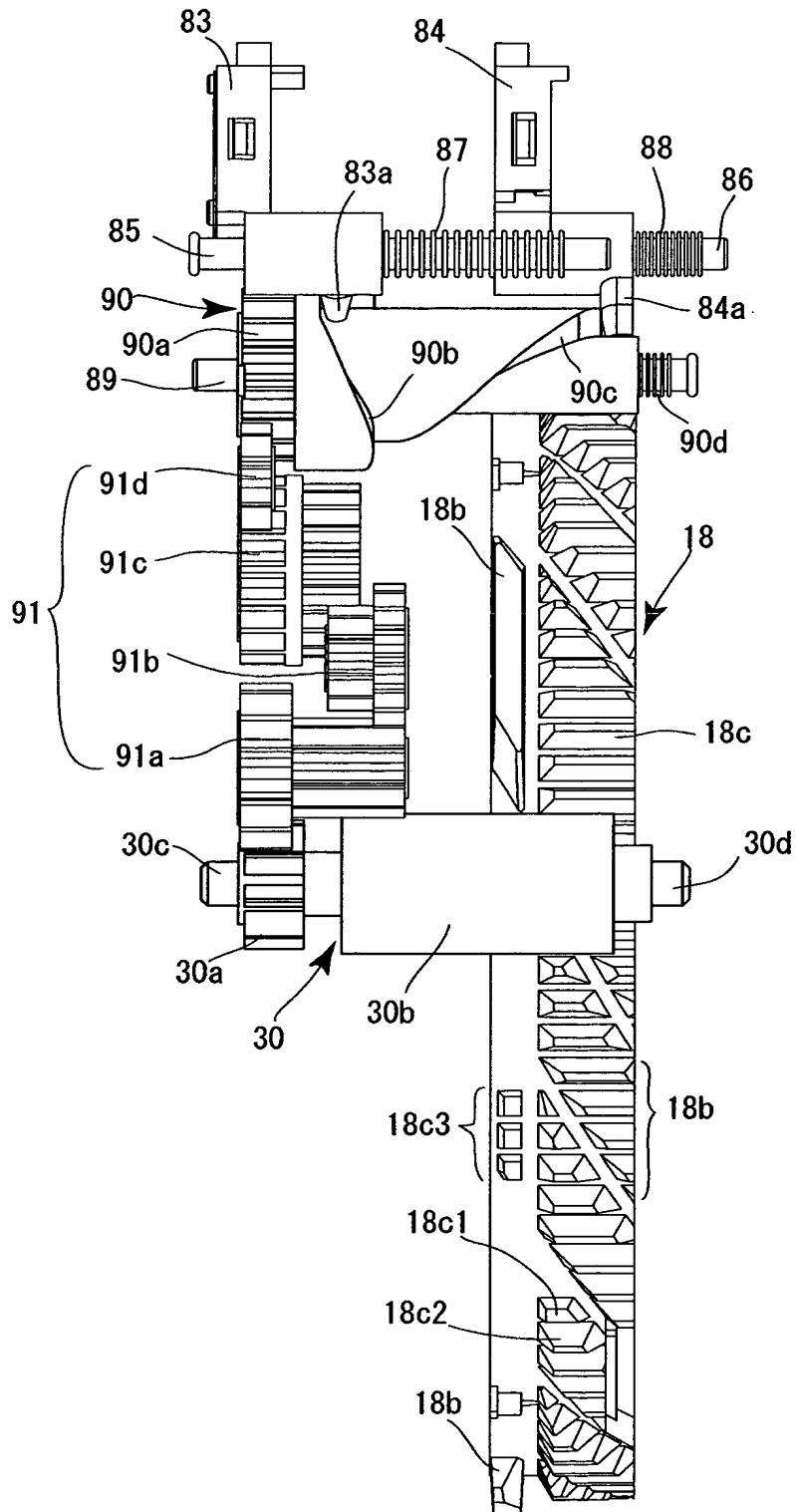


Fig. 149

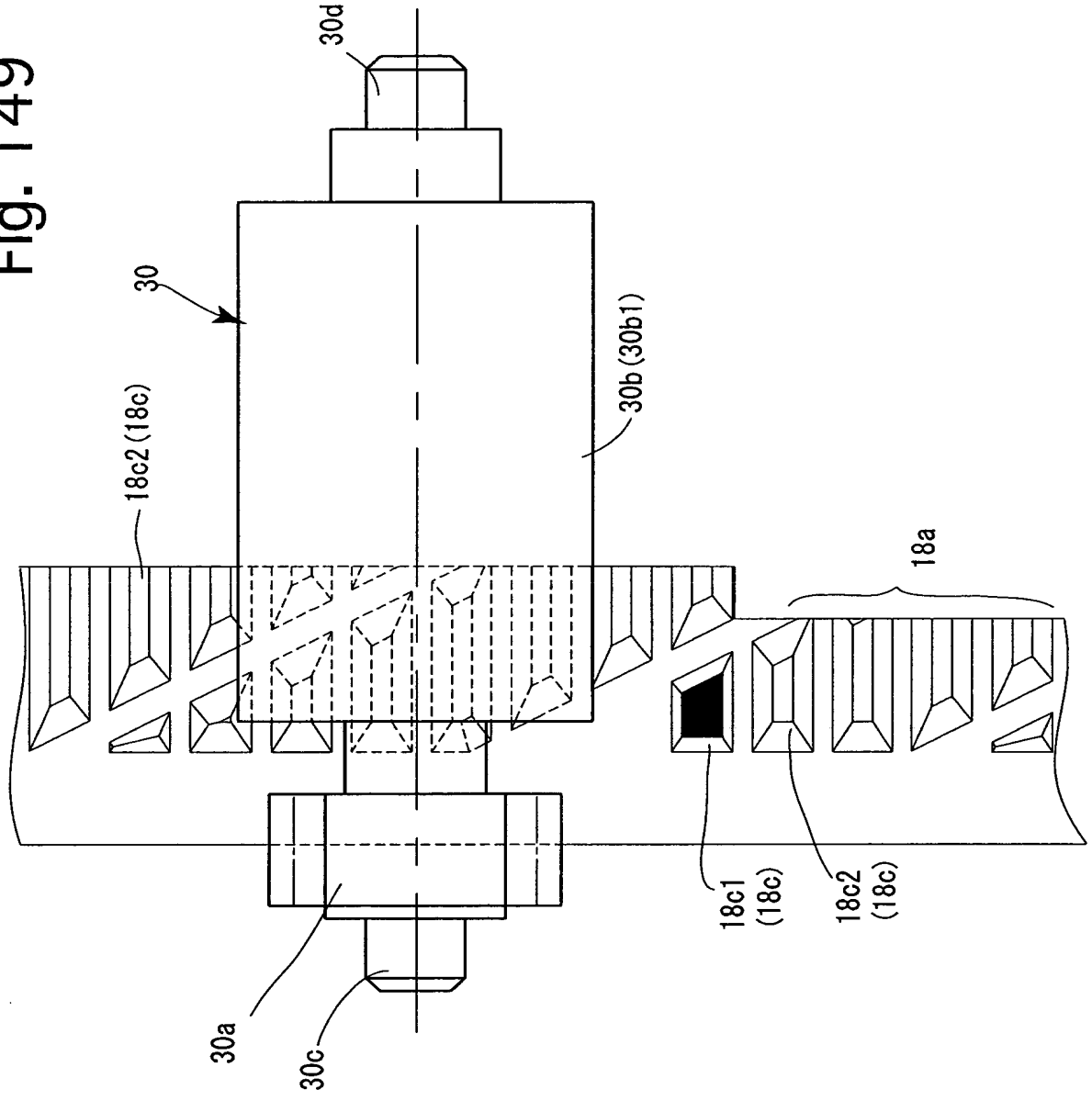


Fig. 150

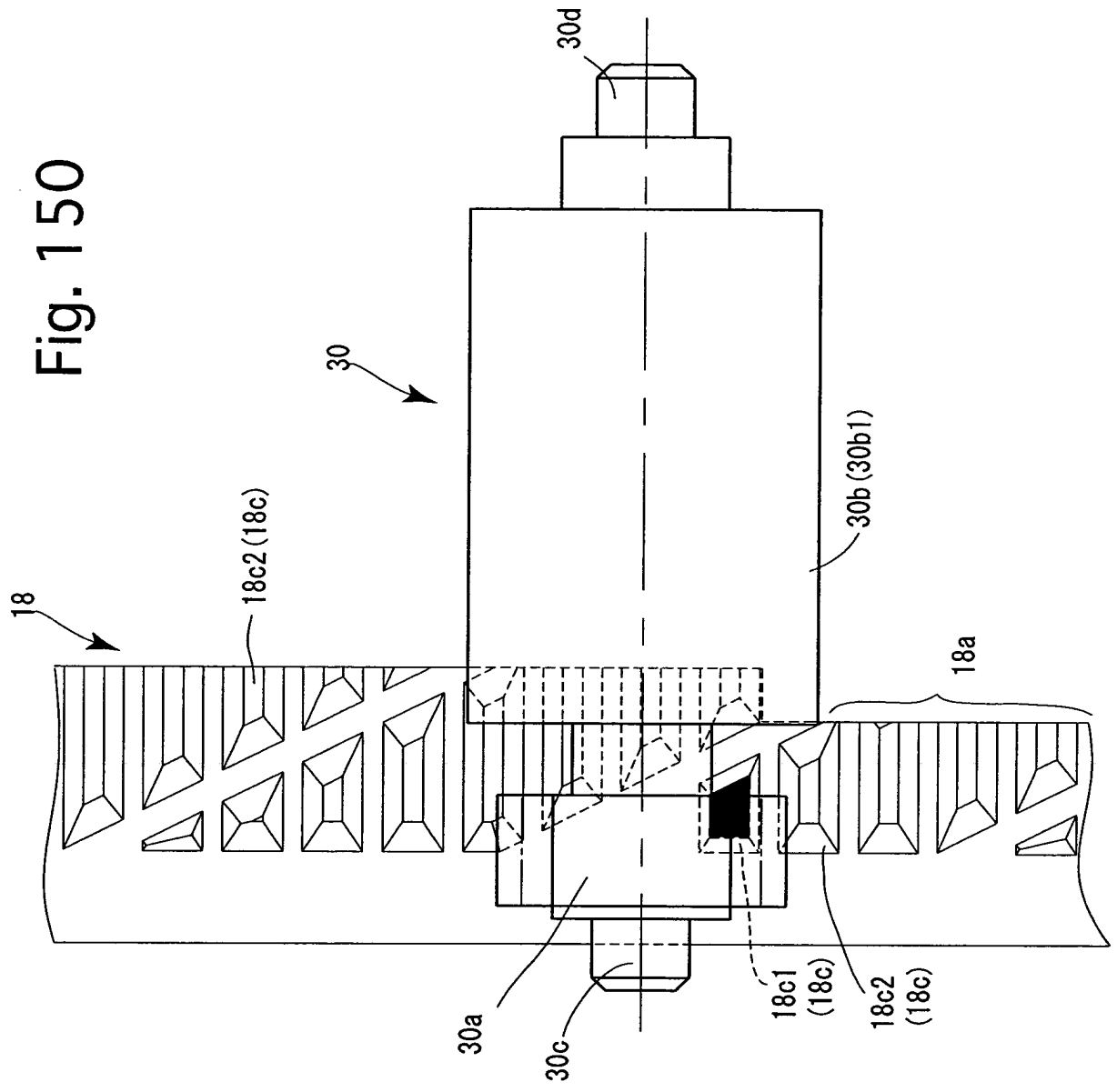


Fig. 151

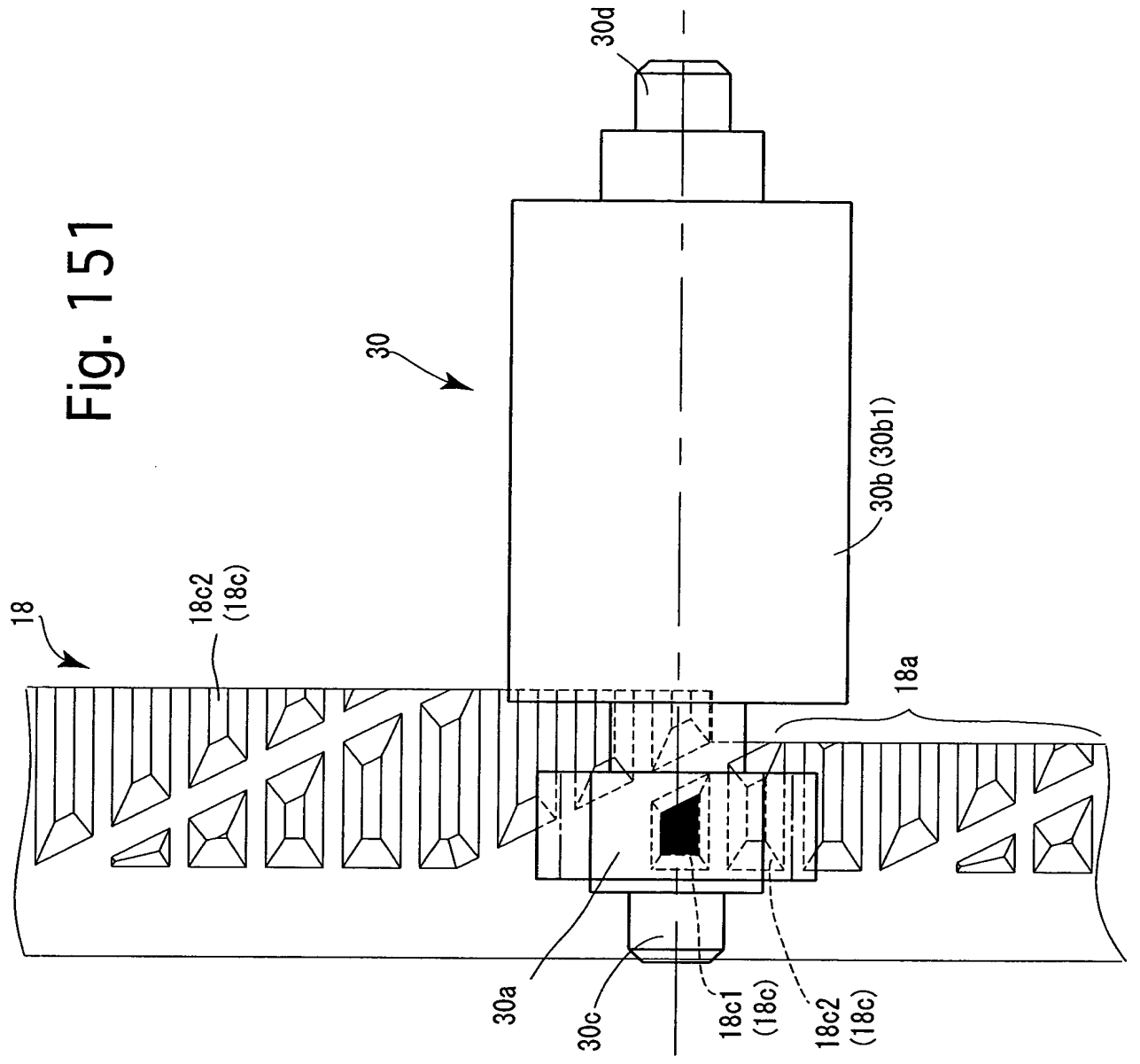


Fig. 152

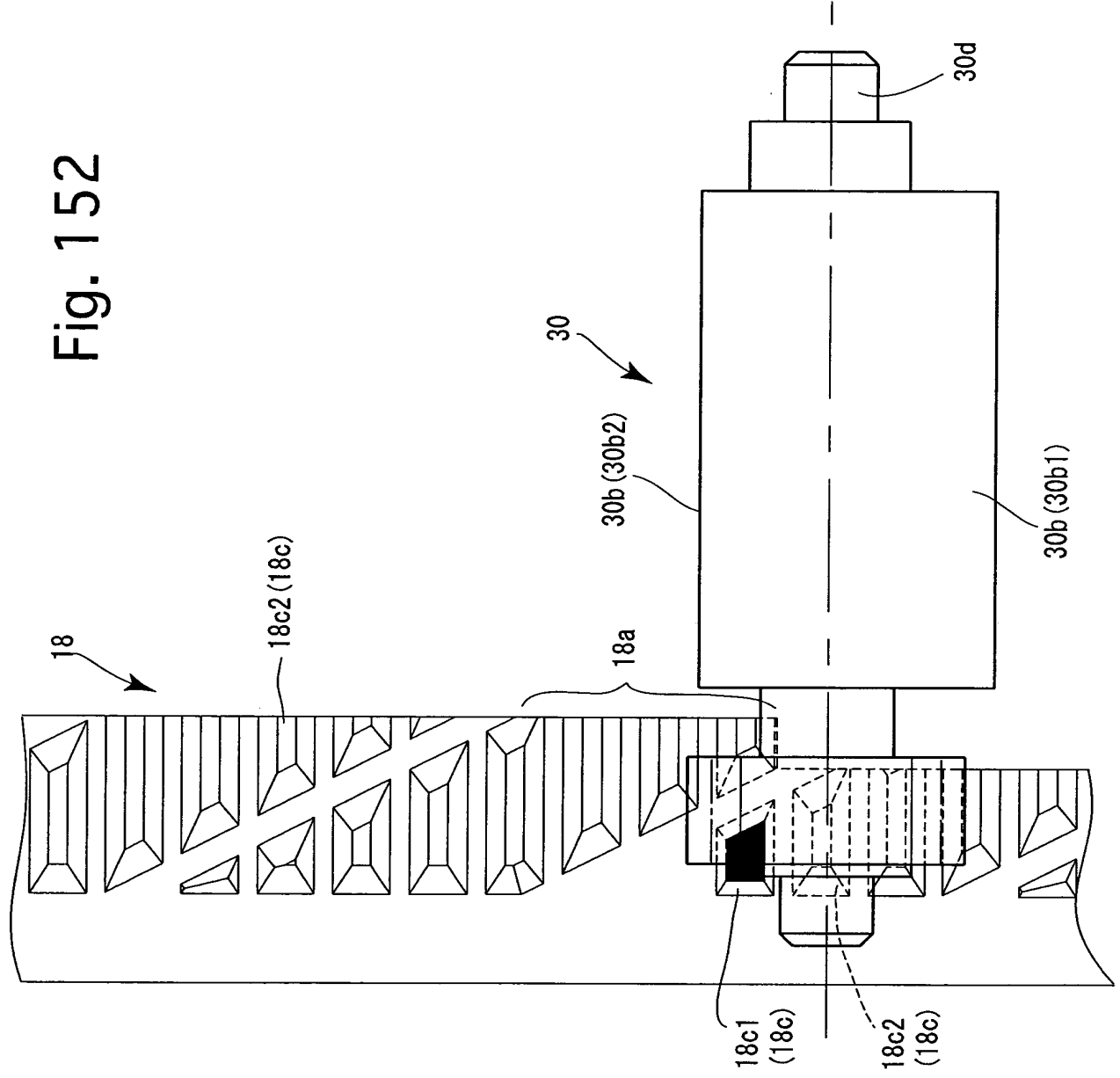


Fig. 153

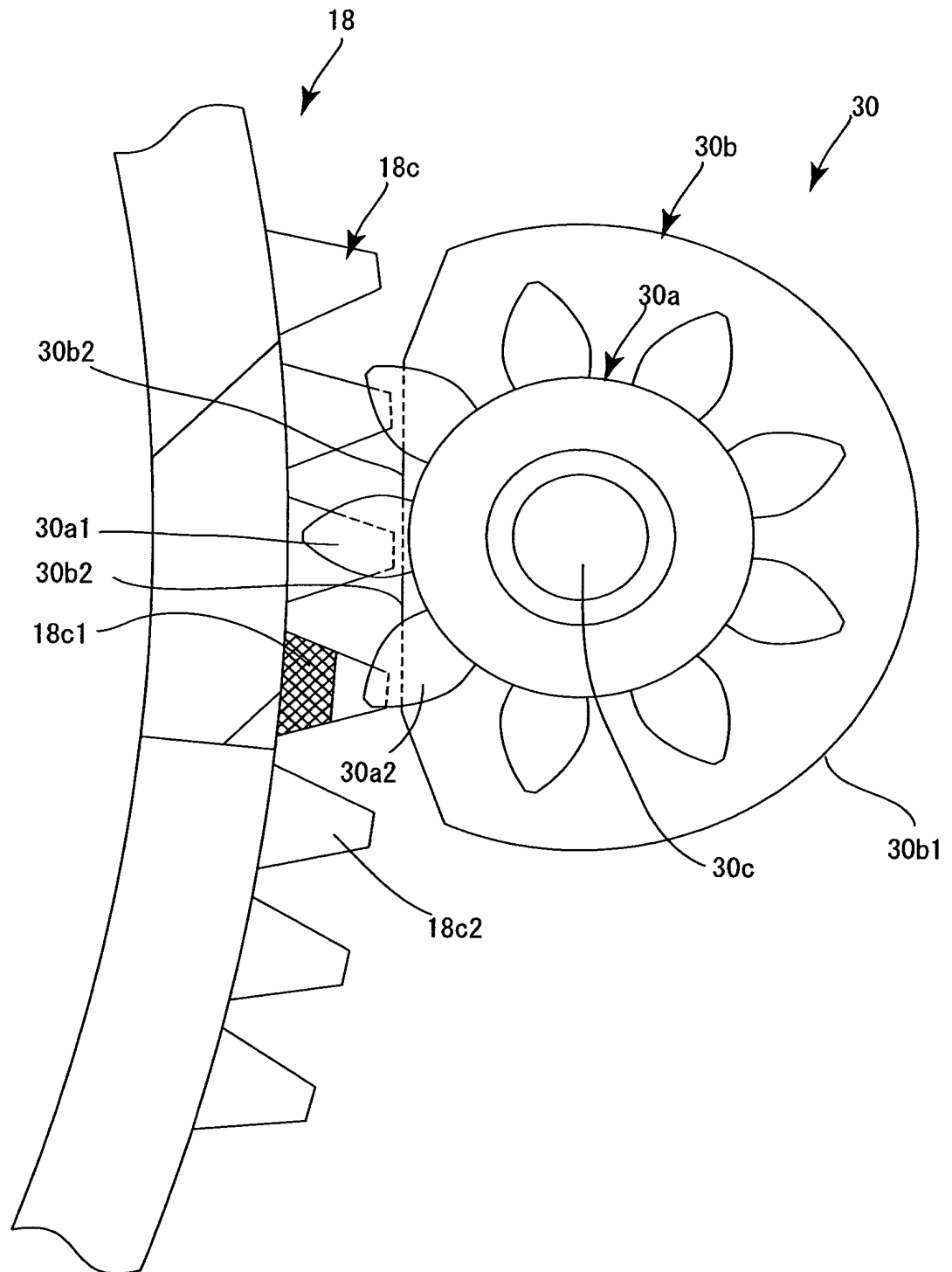


Fig. 154

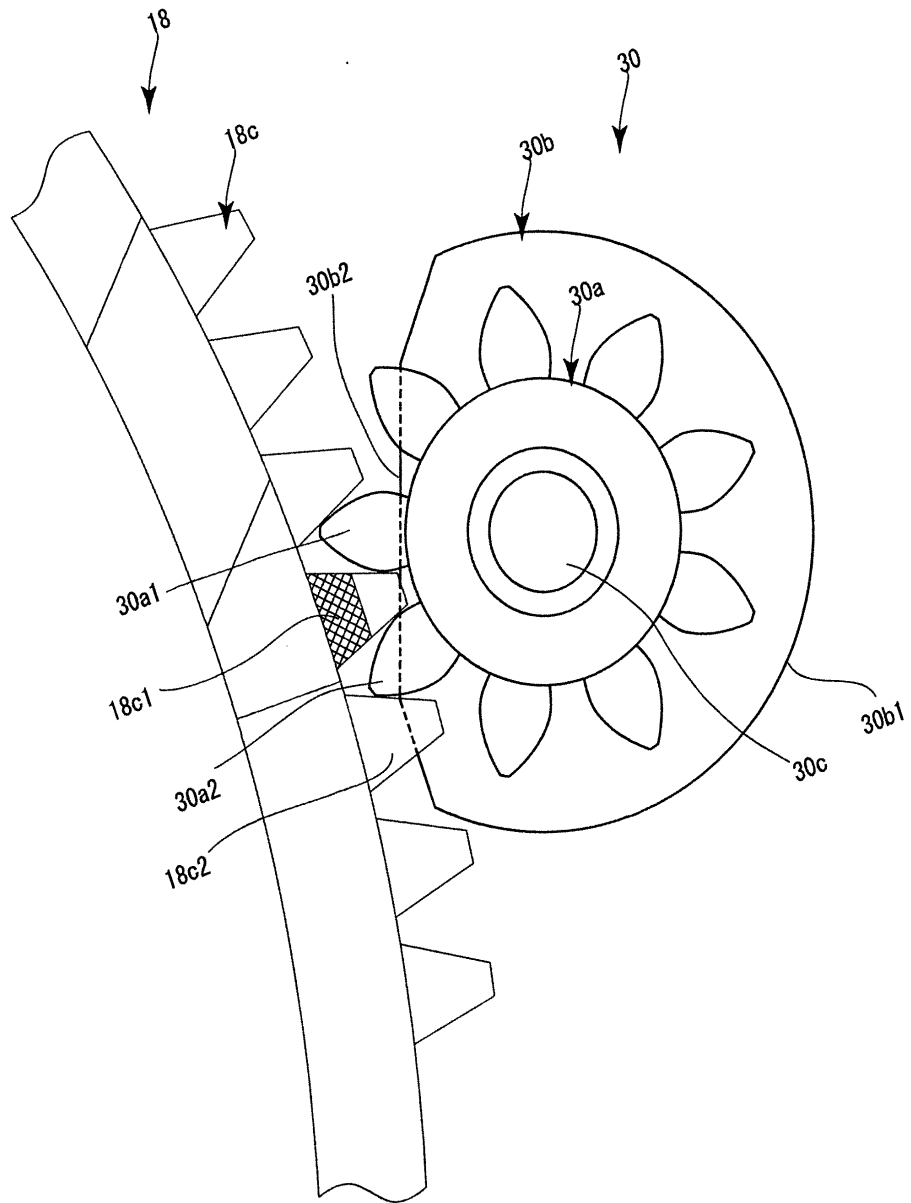


Fig. 155

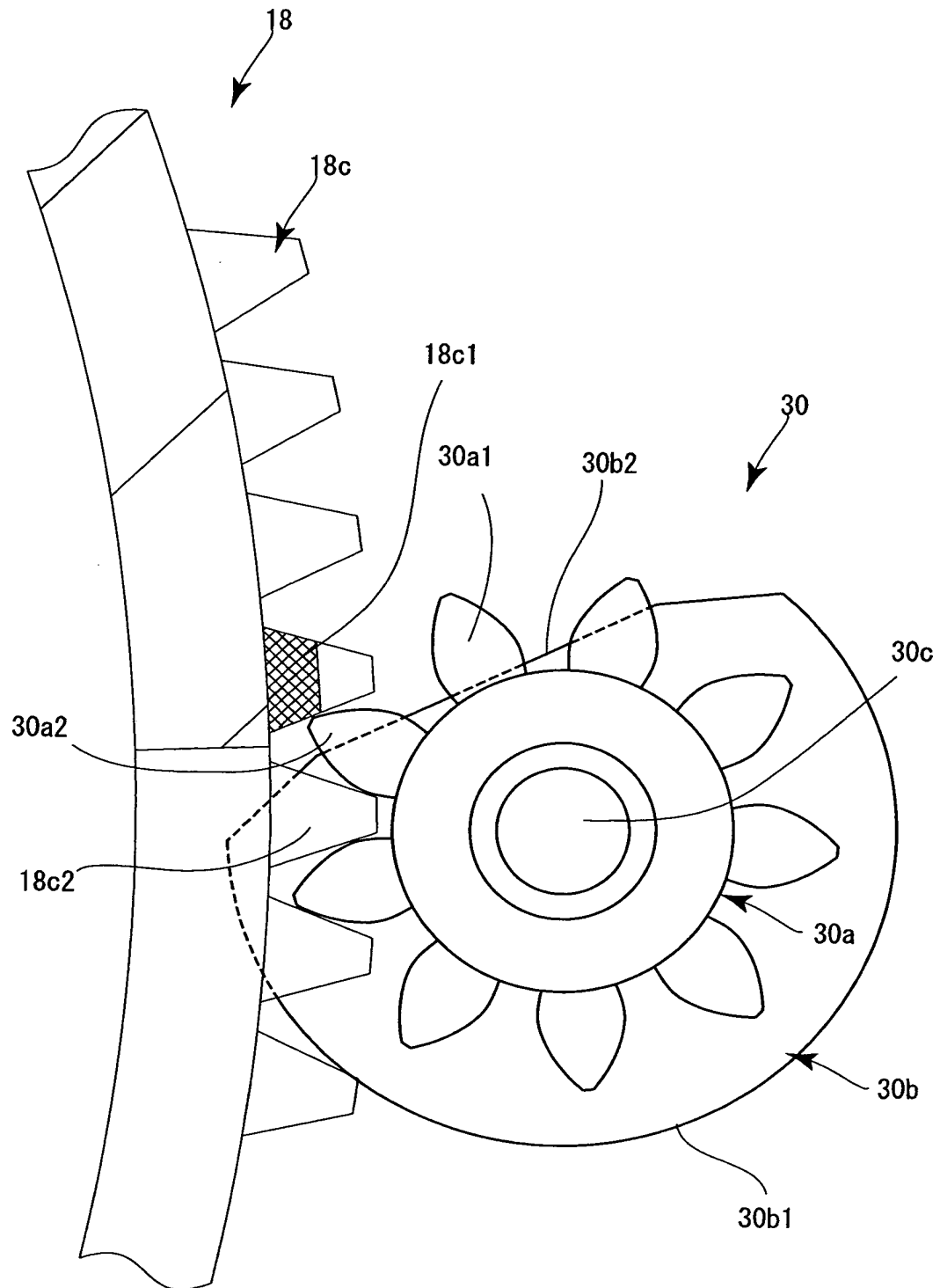


Fig. 156

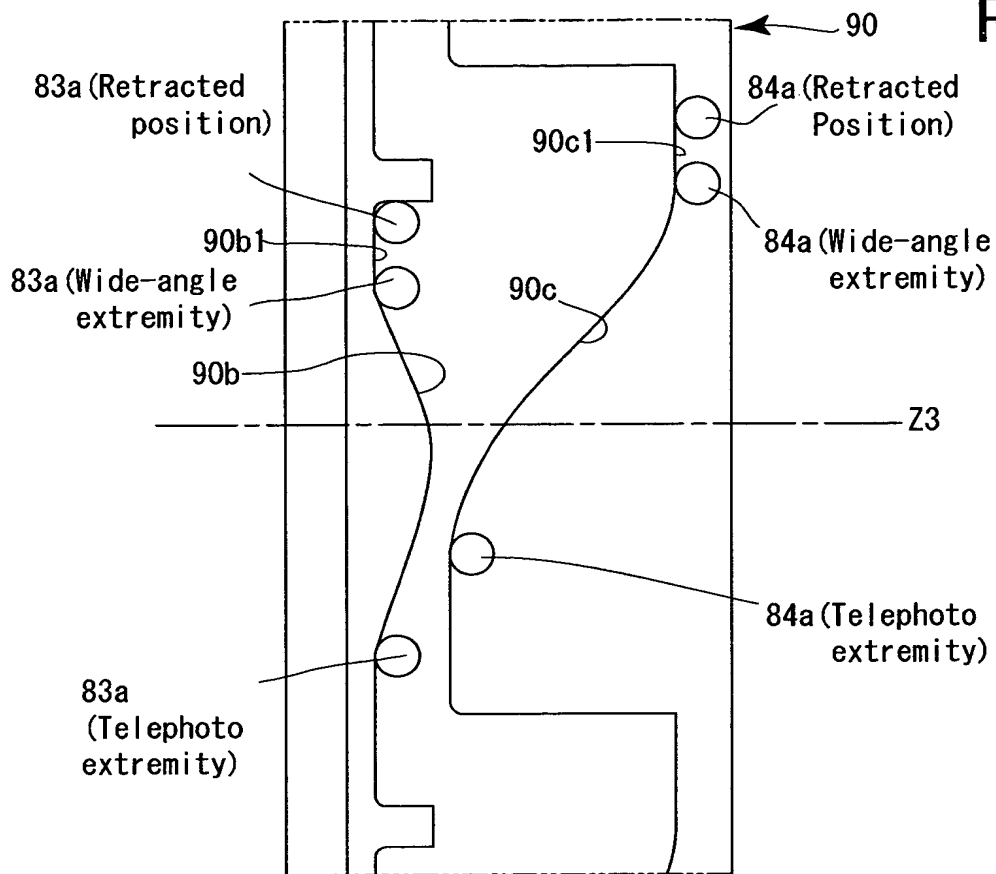


Fig. 157

